



**Rector of DonNTU Visits Mining University
as Part of DPR Delegation Led by the Prime Minister**



Photo: DonNTU's Site

A delegation from the DPR, consisting of M. N. Kushakov, Advisor to the Head of the Republic, and A. Ya. Anoprienko, Rector of DonNTU, led by A. G. Chertkov, Chairman of the DPR Government, visited the St. Petersburg Mining University of Empress Catherine II during the St. Petersburg International Economic Forum. During the visit, a meeting was held with senior school students from the DPR and LPR – participants in the University Shifts project. They were not only getting acquainted with one of the oldest and finest technical universities in Russia but were also gaining deep insight into the essence, significance, and prospects of engineering activities, the importance of which for the future of the country can hardly be overstated.

The guests were also introduced to the university's material and technical base, which is one of the best in the country, including the latest laboratories, simulators, and equipment.

The main event of the visit was a detailed conversation with V. S. Litvinenko, Rector of the Mining University, and his colleagues about the state and prospects of engineering education in Russia and its significance, especially for industrial regions like Donbass. As one of the flagship universities of the Russian higher education system, the Mining University is one of the initiators of a pilot project to introduce a new model of education that focuses on achieving national goals as effectively as possible. According to the Head of the DPR Government, the Republic is also striving to adopt this experience. *"It is especially important that our colleagues from St. Petersburg have been supervising the Donetsk National Technical University for many years, helping it with professional development and internships for teachers, including training and practical experience for students, and developing its infrastructure"*, said A. G. Chertkov. The Chairman of the DPR Government sincerely thanked the university staff and Rector V. S. Litvinenko personally for their comprehensive support of engineering education in Donbass, and especially at DonNTU, and expressed confidence in the further development of that extremely fruitful and important cooperation for the region. In their conversation with M. L. Rudakov, First Vice-Rector of the University,

the DPR delegation members noted the importance of that meeting for the further development of cooperation between the Mining University and both DonNTU and the DPR Government.

Traditionally, at the end of the visit, all participants received a beautifully designed information booklet about the most important moments and results of this landmark event. The meeting ended on the steps of the famous main building of the Mining University.

DonNTU Receives High Distinction: Order of Engineering Glory of the Russian and International Academies of Engineering

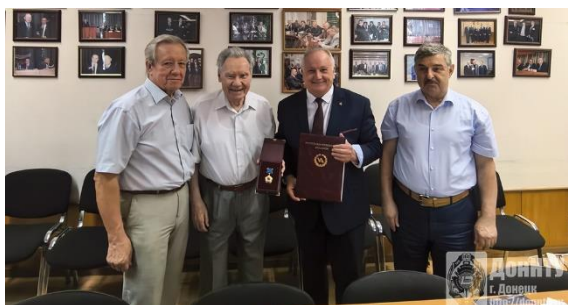


Photo: DonNTU's Site

Among the numerous congratulatory messages and greetings received on the occasion of DonNTU's 105th anniversary, a letter from the Russian Academy of Engineering stands out in particular. The letter states: *"For significant contributions to the Russian and international scientific and engineering community, the implementation of modern effective technologies in educational activities, the training of highly qualified scientific and engineering personnel, productive publishing work, and in connection with the university's 105th anniversary, the Presidium of the Russian Academy of Engineering has awarded the Federal State Budgetary Educational Institution of Higher Education*

'Donetsk National Technical University' the Order of Engineering Glory of the RIA". The letter is signed by Boris Vladimirovich Gusev, President of the Russian Engineering Academy (RIA) and the International Academy of Engineering (IAE), and a recipient of seven State Prizes of the Russian Federation and the USSR, who celebrated his 90th birthday in May 2026.

Boris Vladimirovich is a legendary figure. He has been the President of the Russian Academy of Engineering since its founding in 1990. The Academy was founded by some of the most prominent engineers, scientists, and academicians of the USSR Academy of Sciences at the time, including G. I. Marchuk, A. Yu. Ishlinsky, K. V. Frolov, and B. E. Paton, who later became its honorary presidents.

The idea of creating a multi-sectoral engineering scientific society in the USSR was actively discussed by Soviet scientists in the early 1980s. According to K. V. Frolov, Academician of the USSR Academy of Sciences, the creation of such a scientific society would help to eliminate or at least reduce the gap between fundamental and applied science, which had emerged in the 1960s after about 200 technical research institutes were removed from the USSR Academy of Sciences. Realizing the relevance and importance of creating a unified scientific body that could consolidate the potential of the country's engineering community, just as the Russian Technical Society and the All-Union Association of Engineers did in their time, representatives of the scientific and engineering communities began preparatory work among the largest research institutes. As a result of these efforts, the USSR Engineering Academy was established in May 1990. The Academy of Sciences of the USSR, the USSR State Committee for Science and Technology, and other state and public organizations of the country provided significant support for the further development and organization of the project.

The Academy provided scientific and methodological guidance to scientific and production associations, research institutes, and design bureaus (more than 100 structures). Almost immediately, the first branches of the academy were established in Leningrad, Tomsk, Samara, Ukraine, Turkmenistan, and other regions. After the collapse of the Soviet Union, the national engineering academies of the CIS countries were formed on the basis of the USSR Engineering Academy. In Russia, the USSR Engineering Academy was transformed into the Russian Engineering Academy (RIA).

By 2014, it had 1,488 full and corresponding members, 700 collective members, about 40 regional branches, and 7 research centers. The RIA was once chaired by well-known DonNTU professors: Mikhail Pavlovich Zborshchik, Vice-Rector for Research, and Viktor Alekseevich Goltsov, Head of the Physics Department.

As an intersectoral public organization, the Russian Academy of Engineering coordinates applied research aimed at implementing the achievements of fundamental science, developing new technologies

and equipment, and collaborating with Russian engineering educational institutions to train, maintain, and improve the skills of engineering personnel. In this activity, the Russian Academy of Engineering works closely with the Russian Academy of Sciences to ensure the interaction between fundamental and applied science.

In December 2020, the Chinese Center of the Russian Academy of Engineering was opened in Beijing. The Academy is the founder of 23 industry-specific and regional magazines and newspapers.

Boris Vladimirovich Gusev presented the high award to Alexander Yakovlevich Anoprienko, Rector of DonNTU, at the Russian Academy of Engineering on June 8th. The meeting was also attended by Leonid Alekseevich Ivanov, First Vice President and Chief Scientific Secretary of RIA, and Georgy Stanislavovich Dementyev, a member of the RIA Presidium.

For DonNTU, this event marks the beginning of a new stage in its fruitful cooperation with the Russian Academy of Engineering.

Financial Literacy for Students of Russia's New Regions.

A New Step: Moscow – Donetsk

On June 2nd, a meeting was held with Alexey Ryabchenko, Associate Professor of the Department of State and Municipal Finance at the Plekhanov Russian University of Economics, as part of the implementation of financial literacy and security programs, which have been particularly active at DonNTU in the 2025-2026 academic year.

The multimedia lecture hall of the Russian Society “Znaniya”, located in the 8th educational building of DonNTU, accommodated a record number of listeners – more than 80 students and teachers who wanted to meet the Moscow guest. The audience, which was well-prepared by previous lecturers and was familiar with the topics of



Photo: DonNTU's Site

cybersecurity, investment, and countering cyber fraud, was faced with a topic that was relatively new to most of them: “Types and Procedures for Obtaining Tax Deductions”. The questions were relevant both for the current realities of student life and for future career prospects.

The students learned a lot about the specifics of personal income tax deductions, the list of standard tax deductions, social tax deductions, property payments for personal income tax, and investment deductions.

At the end of the event, the parties announced their plans for further cooperation. Alexey Ryabchenko was also presented with commemorative gifts from the Scientific and Practical School of Investment Theory and Practice at DonNTU.

In the autumn, it is planned to hold a vote among students on the topics of the next meeting with A. A. Ryabchenko: “Principles of Accumulation: Building a Financial Safety Net”, “Credit History”, and “Financial Fraud: How to Avoid Becoming a Dropper”.

The meeting was another example of DonNTU's participation, together with representatives of the banking sector and other universities in the Russian Federation, in the implementation of the Strategy for Improving Financial Literacy and Forming a Financial Culture until 2030, approved by the Order of the Government of the Russian Federation dated October 24th, 2023, No. 2958-r.

DonNTU Students are Finalists of the CASE-IN International Engineering Championship in the Field of Electric Power

On May 21st, the student team “FaraDon” consisting of captain Mikhail Kiyutin and two members, Ivan Melnikov and Maxim Ivanko, defended the honor of DonNTU at the National Research Technological University MISIS (Moscow) in the final of the XIV season of the International Engineering Championship CASE-IN in the field of Electric Power.



Photo: DonNTU's Site

This championship is the largest competition among students and young professionals in the fuel and energy and mineral resources sectors, with 760 participants from 162 teams representing 70 universities competing for the title of best. The championship was held with the support of the Presidential platform “Russia is a Country of Opportunities”.

The final task was a production case from JSC System Operator of the Unified Energy System. Donetsk Polytechnic University presented its original solution to the experts, and they presented and defended their work with dignity. They received certificates as finalists, and the team’s mentor, Sergey Aleksandrovich Grishanov, a Senior

Lecturer at the Department of Electrical Systems, received a letter of appreciation from A. S. Korolev, Founder of the CASE-IN International Engineering Championship, Director of the “Nadezhnaya Smena” Charitable Foundation.

The Industrial Potential of Donbass on the Amur River: DonNTU Students Present Their Projects in Blagoveshchensk

On May 24-26th, the landmark Russian-Chinese industrial Tourism forum “Open Industry” was held in Blagoveshchensk (Amur Region). The event brought together experts, government officials, and business representatives from both countries to discuss the future of industrial tourism.

The forum participants paid special attention to the developments of young talents from the Donetsk People’s Republic, who participated in the event remotely. Students from Donetsk National Technical University and Donetsk National University of Economics and Trade named after Mikhail Tugan-Baranovsky, with the support of the Ministry of Industry and Trade of the DPR, presented innovative projects aimed at promoting the industrial image of Donbass.



Photo: DonNTU's Site

The main product of the youth team was an interactive guide map of Donetsk’s industrial enterprises. This is not just a guidebook, but a full-fledged navigator through the city’s industrial enterprises. The project allows tourists and potential partners to learn about the capacity of the enterprises, their specialization, and their contribution to the regional economy. The map is focused on the development of business tourism and career guidance for young people. It also includes a virtual tour of the Donetsk Prosthetic and Orthopedic Center. With the help of modern digital solutions, the developers have created a full-presence effect. Viewers can see unique equipment, get acquainted with the process of creating high-tech prosthetics, and learn about the advanced rehabilitation methods used in the DPR.

The project was developed and implemented by students from the Faculties of Information Systems and Technologies and Intelligent Systems and Programming: Ivan Kostov, Platon Kravets, Nikita Lyuty, Maxim Kuropyatnik, and Vera Dubovik.

The project is supervised by Olga Valentinovna Rychka, Head of the Artificial Intelligence Youth Research Laboratory, Associate Professor at the Department of Software Engineering named after L. P. Feldman, Maria Pavlovna Rudenko, Chair of the DonNTU Council of Young Scientists, Associate Professor at the Department of Computer Modeling and Design, and Igor Valentinovich Stankov, Chair of the Regional Branch of the Russian Student Sports Union and Director of the DonNTU Student Sports Club.

As a result of the forum, students and project managers were awarded certificates of appreciation and honorary diplomas from the Ministry of Industry and Trade of the DPR, and DonNTU also received a diploma from the forum organizers for demonstrating the achievements of the region’s industry.

The participation of Donetsk students in a forum of this scale is not only an opportunity to announce the industrial potential of the DPR at the international level, but also proof that young people are ready to introduce digital technologies into traditional industries.

The Department of Machine Design Fundamentals and Mechatronic Systems Hosts the Scientific and Practical Conference “Mechanical Engineering-2026”

On June 22-23rd, the Donetsk National Technical University hosted the scientific and practical conference “Mechanical Engineering” at the Department of Machine Design Fundamentals and Mechatronic Systems. The event was attended by 27 people, and 16 presentations were made. The conference participants included representatives from DonNTU (Donetsk), DonSTU (Alchevsk), LSU named after V. Dahl (Lugansk), Dronix Engineering LLC (Israel), and BITY (Moscow).

Donetsk Polytechnics are Participants in the All-Russian Scientific Conference “The Russian State-Civilization. The Image of the Future of Residents of Historical Regions/ Novorossiya”



Photo: DonNTU's Site

On June 16th, students of the Department of Economic Theory and Public Administration named after V. V. Dementyev, who are studying the field of “Public and Municipal Service”, took part in the All-Russian Scientific Conference “The Russian State-Civilization. The Image of the Future for Residents of Historical Regions/Novorossiya”, which was held at the Mariupol State University named after A. I. Kuindzhi. The event was held in collaboration with the Russian Society “Znaniye”, the DNA of Russia platform, and the Donetsk Republic Regional Public Movement.

The purpose of the conference is to provide a scientific understanding of Russian statehood as a civilizational model, and to analyze the historical and contemporary factors that shape the future of the inhabitants of historical regions and Novorossiya.

The event was welcomed by Sergey Yurievich Belokonev, Director of the Institute of Global Studies at the Faculty of International Economic Relations of the Financial University under the Government of the Russian Federation; Alexey Valentinovich Muratov, Head of the Central Executive Committee of the Regional Public Movement “Donetsk Republic”; and Andrey Petrovich Kramar, Deputy Chairman of the People's Council of the Donetsk People's Republic.

The conference was held as part of the implementation of the course “Fundamentals of Russian Statehood”, which was introduced into the educational programs of all fields of study at Russian universities in 2023. At DonNTU, this course is taught by the staff of the Department of Economic Theory and Public Administration named after V. V. Dementyev. Under the guidance of Tatiana Ivanovna Rudchenko, Associate Professor, students Yana Yagelskaya and Daria Cherkashina prepared a report titled “Concepts of the State of Civilization in Contemporary Discourse: A Comparative Assessment of Models for Russia” and presented it at Section 1. And students Oksana Tsygankova and Maxim Sanin (supervised by Anna Viktorovna Efimenko, Assistant Professor) presented a report titled “The Creative Energy of the DPR Population as a Source of the Future of the Historical Region” at Section 2.

Both works aroused the audience's interest, as they address the pressing issues of Donbass's development within Russia as a country and a civilization.

A New Stage of Development: DonNTU and TUSUR Begin Working Together

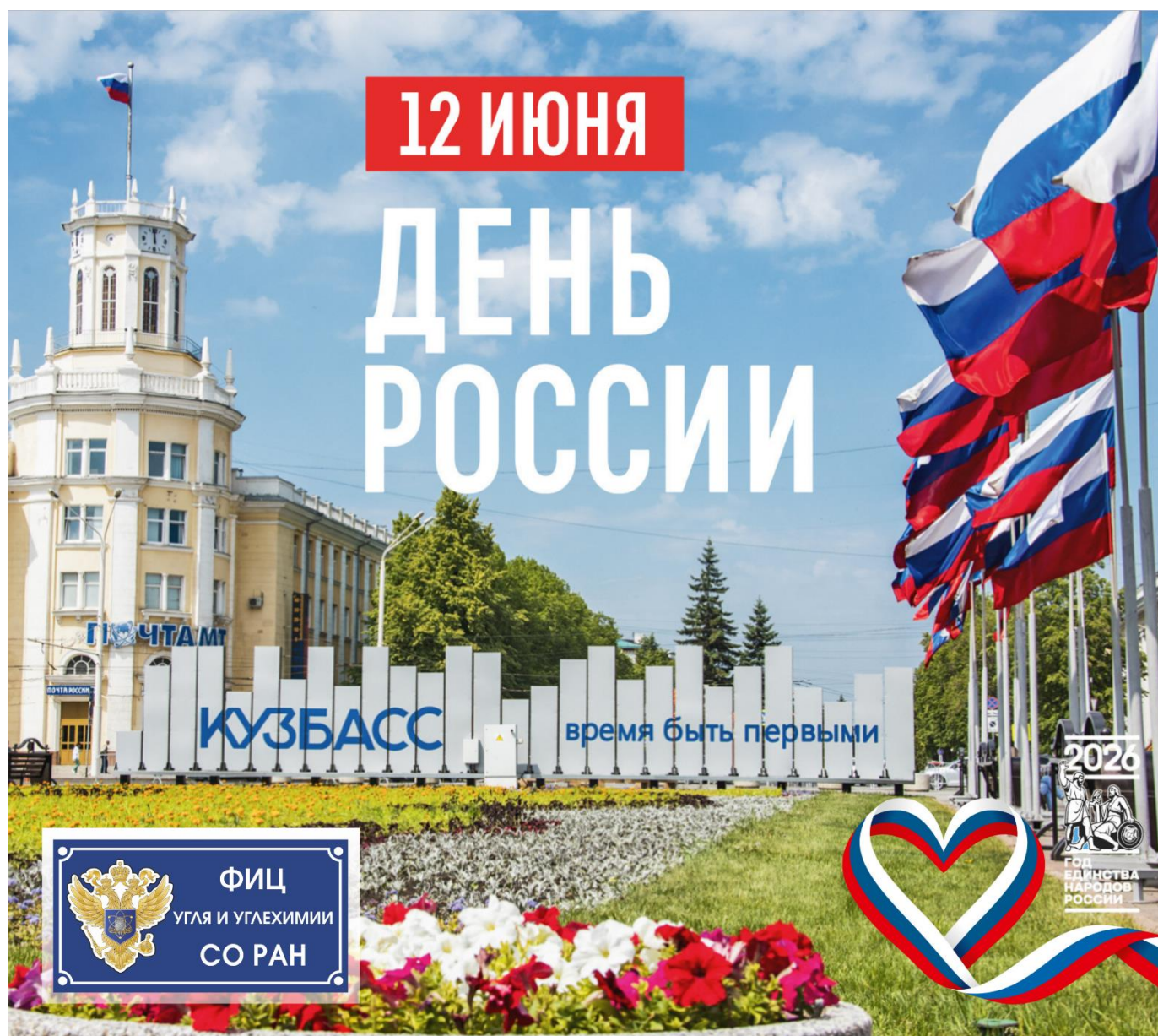
Donetsk National Technical University and Tomsk State University of Control Systems and Radioelectronics have taken an important step towards each other by signing a long-term cooperation agreement. This agreement opens up broad horizons for joint activities in key areas such as the development of new technologies, joint scientific research, the exchange of students and teachers, and the implementation of educational programs. It is expected that the partnership between DonNTU and TUSUR will significantly contribute to the development of scientific and technical potential and the training of a new generation of specialists.

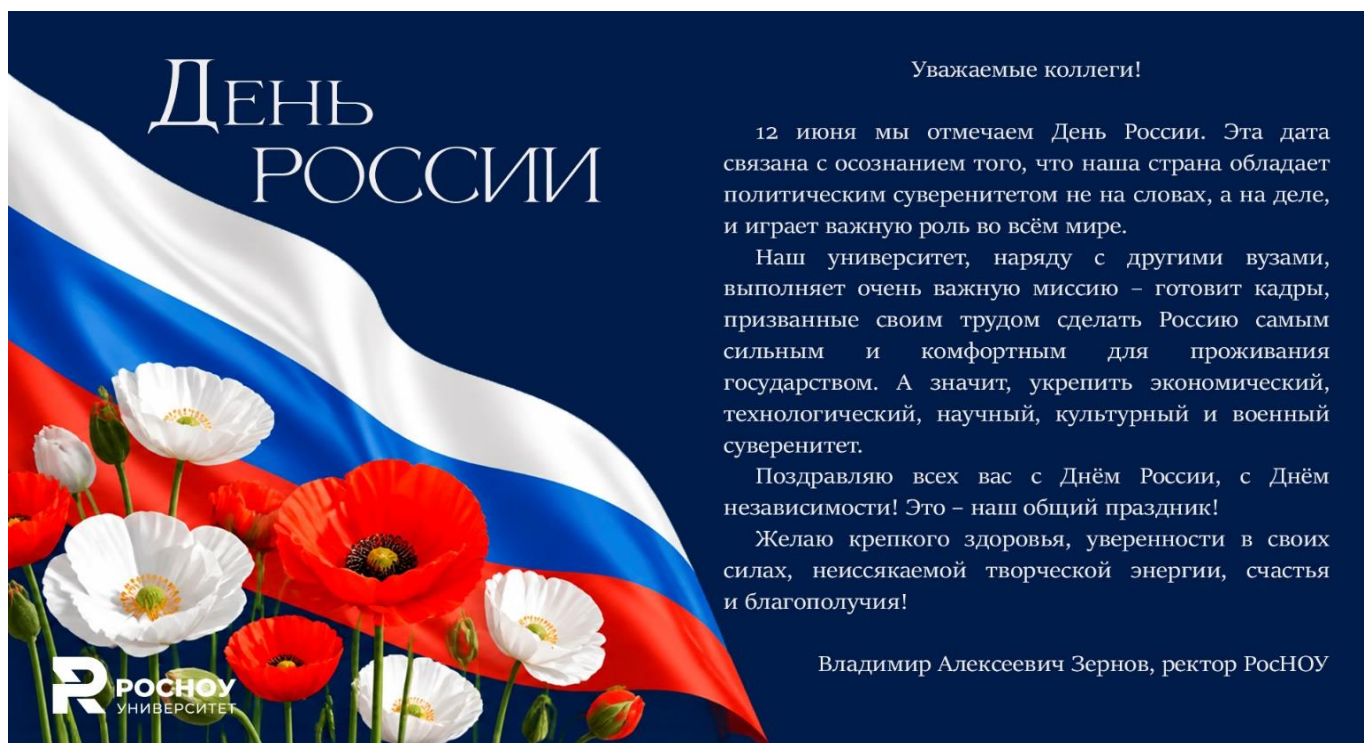


Photo: DonNTU's Site

DonNTU Received Congratulations on Russia Day from its Partner Universities

On this significant holiday, Russia Day, Donetsk National Technical University received warm and sincere congratulations from its numerous partner universities. We are deeply grateful for these kind wishes, which highlight the strength of our friendly and professional ties. Cooperation with our foreign colleagues has always been an important part of our work, and we look forward to its continued development.





Уважаемые коллеги!

12 июня мы отмечаем День России. Эта дата связана с осознанием того, что наша страна обладает политическим суверенитетом не на словах, а на деле, и играет важную роль во всём мире.

Наш университет, наряду с другими вузами, выполняет очень важную миссию – готовит кадры, призванные своим трудом сделать Россию самым сильным и комфортным для проживания государством. А значит, укрепить экономический, технологический, научный, культурный и военный суверенитет.

Поздравляю всех вас с Днём России, с Днём независимости! Это – наш общий праздник!

Желаю крепкого здоровья, уверенности в своих силах, неиссякаемой творческой энергии, счастья и благополучия!

Владимир Алексеевич Зернов, ректор РосНОУ



Уважаемые коллеги!

От имени коллектива Института социально-экономических исследований ДФИЦ РАН и от себя лично искренне поздравляю Вас с праздником – Днем России!

Этот великий праздник является символом единства нашего многонационального народа, его традиций и духовных ценностей. Он воплощает в себе главные принципы, на которых создается многовековая история нашей страны - свобода, независимость, равенство и любовь к своей Родине.

Мы понимаем, что образование и наука – это основа сильной и процветающей страны. И каждый из нас вносит свой вклад в будущее России, несет ответственность за ее благополучие и лидерство на мировой арене.

Желаем Вам и Вашим близким здоровья, процветания, мира и добра, успехов в реализации намеченных целей и дальнейшей плодотворной работы на благо нашей любимой Родины!

С уважением,
руководитель ИСЭИ ДФИЦ РАН
Д.А. Деневизюк



ОРЛОВСКИЙ
ГОСУДАРСТВЕННЫЙ
УНИВЕРСИТЕТ
имени И.С. Тургенева

12 июня День
России

Уважаемые коллеги!

От лица коллектива Орловского государственного университета имени И.С. Тургенева и от себя лично примите самые тёплые и сердечные поздравления с Днём России!

Современная Россия – сильное и независимое государство, твердо стоящее на страже своих национальных интересов и год от года укрепляющее статус могучей державы.

Нам есть чем гордиться – великими достижениями отечественной культуры и науки, победами российского оружия, единением народов в самые трудные времена.

Желаю Вам мира и согласия, уверенности в своих силах и завтрашнем дне, крепкого здоровья, новых успехов и достижений на благо развития нашей страны!

С уважением,
и.о. ректора



П.А. Меркулов



12 ИЮНЯ С ДНЁМ РОССИИ!

Уважаемые коллеги!
Сердечно поздравляю вас с государственным
праздником – Днём России!

Дата 12 июня стала символом общенационального единения и сплочения, когда каждый из нас осознаёт, что все вместе мы – дружный, сильный и непобедимый российский народ.

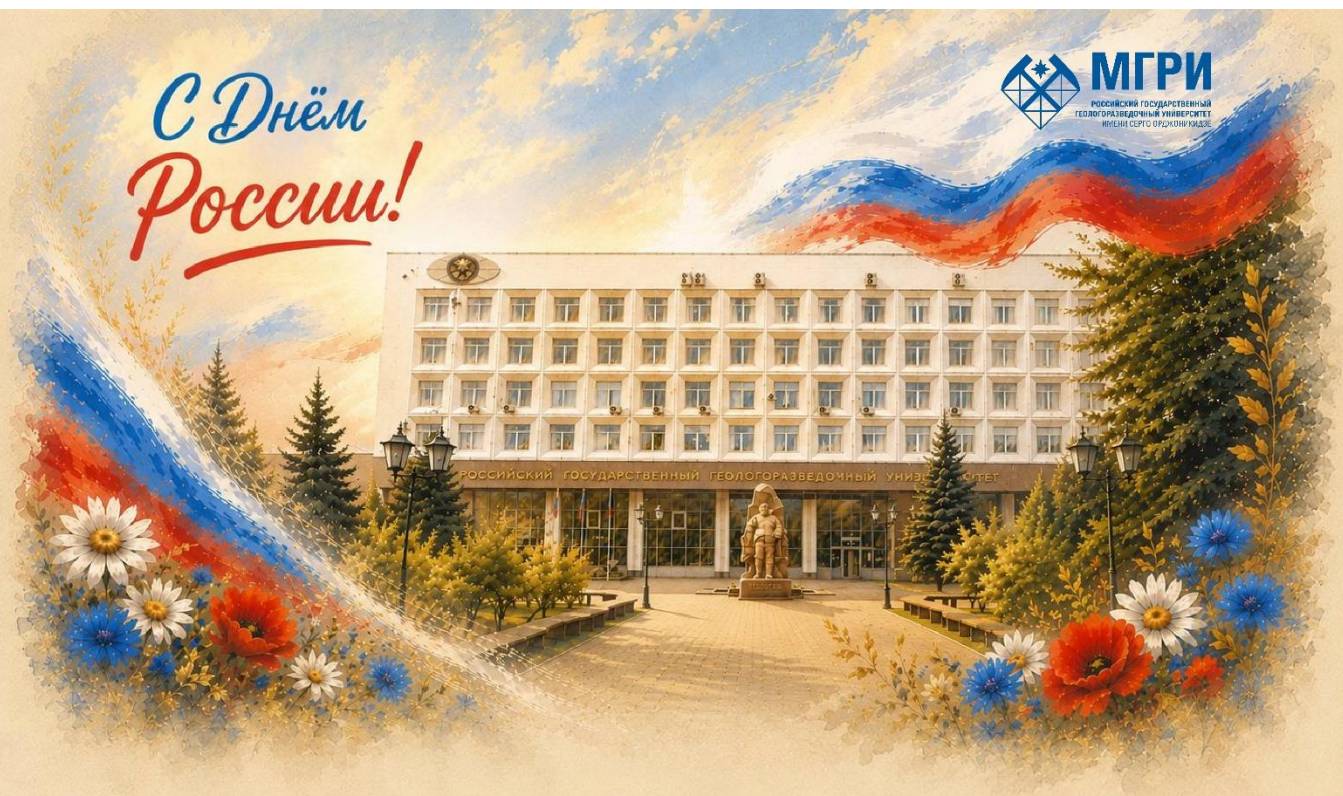
Из успехов и результатов труда каждого гражданина страны складывается сила и достоинство нашего великого Отечества, и от каждого жителя России зависит её судьба, её благоденствие, её динамичное и эффективное развитие.

От всей души желаю вам крепкого здоровья, благополучия, личных и профессиональных успехов, мирного неба над головой!

Ректор Южно-Российского государственного
политехнического университета (НПИ)
им. М.И. Платова

С.Г. Страданченко

С Днём
России!



Уважаемые коллеги и партнеры!

Примите искренние поздравления с Днём России!

День России - особенный праздник, символизирующий единство целей и ценностей: уважение к наследию, стремление к прогрессу и ответственность за будущее страны.

Ученые, педагоги, индустриальные лидеры – каждый из нас вносит вклад в общее дело: развитие науки, укрепление образования, технологический рост России.

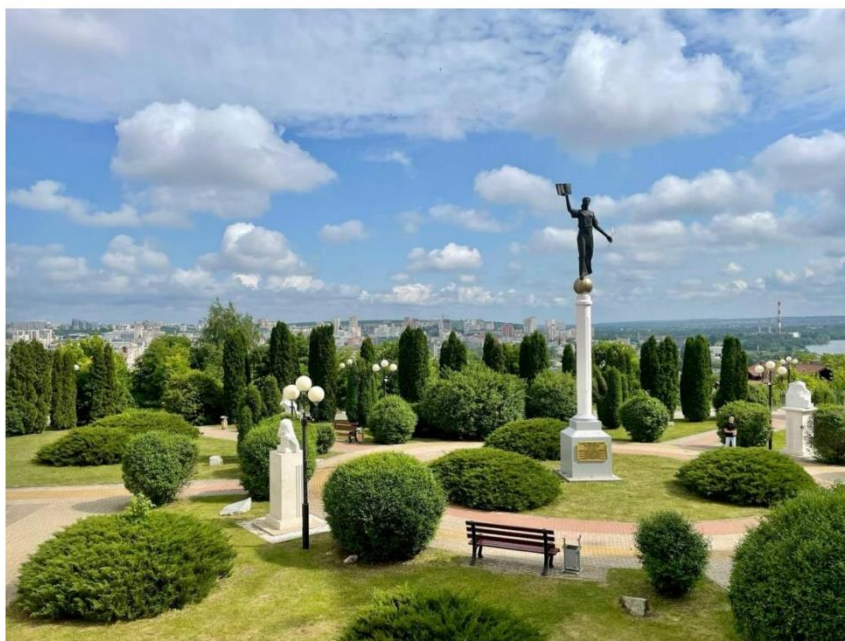
Взаимодействие университетов, научных центров и бизнеса – ключевой драйвер развития нашей страны!

Мы искренне благодарны вам за сотрудничество – за каждый совместный проект, обмен опытом, готовность идти вперед вместе. Ваша экспертиза, энергия и преданность делу помогают формировать среду, где идеи превращаются в реальные достижения на благо России.

Желаем крепкого здоровья, стабильности и профессиональных успехов!

С уважением,
Ректор МГРИ

Ю.П. Панов



Уважаемые коллеги! Дорогие друзья!

*От имени всего коллектива БГТУ им. В.Г. Шухова поздравляю Вас с одним из самых значимых государственных праздников - **Днём России!***

Этот день – символ нашей многовековой истории, символ нашей национальной гордости и единства.

Мы гордимся достижениями нашей страны в науке, культуре, спорте, экономике. Мы ценим вклад каждого гражданина в развитие нашего общества, в укреплении нашего государства.

В этот праздничный день хочу пожелать каждому из вас мира, добра и благополучия. Пусть в ваших семьях царят любовь и согласие, а каждый день будет наполнен радостью, успехом и уверенностью в завтрашнем дне.

Пусть наша Родина, Россия, крепнет и процветает!

С Днем России! С праздником, дорогие друзья!

Председатель Совета ректоров

Белгородской области,

И.о. ректора

БГТУ им. В.Г. Шухова

С.Н. Глаголев

12 с Днем России!

ИЮНЯ



Уважаемые коллеги!

Сердечно поздравляю Вас с Днем России – важным государственным праздником, который объединяет всех граждан нашей страны на основе настоящей любви к своей Родине!

Этот день стал символом нашей общности, веры в будущее и уважения к славному прошлому Отечества. Только сохраняя традиции патриотизма, сплоченности и единства народа, укрепляя дружбу, гражданскую солидарность и духовно-нравственные ценности мы сможем достойно ответить на все вызовы времени, обеспечить суверенитет, безопасность и динамичное развитие страны.

Примите самые теплые и искренние пожелания крепкого здоровья, счастья, благополучия, мира, профессиональных успехов на благо нашей Родины – великой России!

Председатель Совета ректоров
вузов Чувашской Республики,
ректор ФГБОУ ВО «Чувашский
государственный университет
имени И.Н. Ульянова»

А.Ю. АЛЕКСАНДРОВ

12 июня 2026 г.



Южно-Уральский
государственный
университет

Национальный
исследовательский
университет

С Днем России!

Уважаемые коллеги!

От имени коллектива Южно-Уральского государственного университета и от себя лично поздравляю вас с праздником —
Днем России!

Этот день символизирует единство, преданность Родине и великую историю нашего Отечества. Он объединяет всех, кто искренне любит свою страну, чтит многовековые традиции предков и вносит вклад в ее развитие.

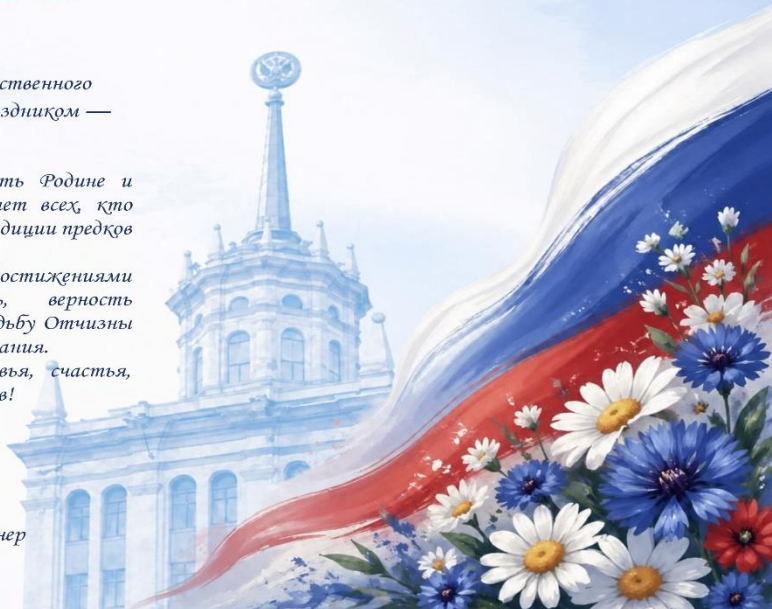
Каждый из нас своим ежедневным трудом и достижениями строит будущее государства. Сплоченность, верность профессиональному долгу и ответственность за судьбу Отчизны являются надежным залогом ее дальнейшего процветания.

Желаю вам и вашим близким крепкого здоровья, счастья, благополучия, профессиональных и творческих успехов!

С праздником! С Днем России!

Ректор

А.Р. Вагнер





Уважаемые коллеги!

От имени коллектива Университета науки и технологий МИСИС и от себя лично поздравляю Вас с Днём России!

Этот праздник – символ независимости нашего Отечества, его могущества, единства и сплочённости многонационального народа. Многовековая история, богатейшие традиции, уникальная культура России – наша слава и гордость.

Сегодня каждый из нас вносит свой вклад в развитие и процветание страны, её великое будущее.

Желаю Вам успехов, благополучия, реализации всех намеченных планов, новых ярких побед и достижений на благо Родины!

С уважением,
ректор НИТУ МИСИС

А.А. Черникова

С Днем
России

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