

Big Challenges: Opportunities for Development

Opportunities for the Decade of Science and Technology in Russia

- Nature-Like Technologies: A New Era of Human Development
- Megascience Class Infrastructure: The Foundation for Creating a Unified Scientific and Technological Space
- 'Chemistry Is Like Life': Micro and Small-Scale Chemistry Helping Humans
- Genetics and Selection in Agribusiness: Challenges and Opportunities for Young Scientists
- Genetic Technologies to Ensure Biological Safety
- New Stage in the Study of Organ Physiology and Pathology at the Level of Individual Cells
- New Building Materials and Technologies: The Role of Scientific Institutions in Technological Leadership
- Ocean Exploration: Boundless Scientific Depths
- Climate Research: A Chance to Save the Planet
- A Scientist's Path in the World of Future Technologies
- Evolution of Quantum Technologies – The Quantum Internet. Opportunities for Young Scientists in Quantum Technologies: The Quantum School
- Forefront of Space Exploration
- AI Journey into the World of Artificial Intelligence
- Nuclear Technologies for Medicine: A Driver of International Nuclear Cooperation
- Super Pathogens: A New Challenge to Civilization

- Artificial Intelligence for Science: The Synergy of Achievements
- Scientific Equipment: Russian Solutions for Comfortable and Efficient Work
- Landmarks of Biomedicine: How a Young Scientist Can Get to the Frontier of Science
- Advanced Science and Technologies of the Future
- An Inclusive Society: How Does Science Remove Obstacles?
- Humanitarian Sciences: Understanding Contemporary Problems and Processes
- Reality and Fiction: What Scientists Think about the Future of the Environment
- 'Distant Sky': Technological Frontiers of Satellite Construction, Data Processing, and Launch Systems
- Medical Neurotechnologies: Synthesizing Expertise to Respond to the Challenges of the Times
- Is there Science in IT?
- On the Role of Fundamental Scientific Research in the Scientific and Technological Development of the Country
- Shaping the Future Together: Cooperation between Science, Industry, and Education (Consortia 2.0)
- Biomedicine Benchmarks: How Young Scientists Can Get to the Frontier of Science

- Run-Up to the 300th Anniversary of the Russian Academy of Sciences: The Future, Not the Past
- University for Young Kids: Development of the Scientific Playgrounds Project
- Popular Science Tourism: Results of the Second Year and Prospects
- Interdisciplinary Research on Childhood: Modern Myths and Scientific Data
- Technology in Art: Artificial Intelligence vs Artists
- Student Design Bureaus: A Tool for Strengthening the Role of Science and Technology
- How to Get on TV: Tools for Promoting Scientific Developments
- The Science of Promotion: Scientists – the New Leaders of Public Opinion
- Scientific Volunteering: More or Better
- Women in Science: Trends and Prospects
- Digital Services and Solutions: New Opportunities for the Professional Community
- Development of Science Centres in Russia
- Development of Russian Science in the 20th Century: The Foundation of Modern Breakthroughs
- Awards Ceremony for the Russian Society of Inventors and Innovators Prize 2023
- Russian Scientist: From Researcher to Business Partner
- Boundless Worlds: How Science Fiction Shapes the Image of the Future

- Createch: How High Technologies Dictate the Development of the Creative Economy
- Development of Human Capital Starting from School
- Science in Cinema: How Do Directors Work, What Do Scientists Think, and What Do Viewers See?
- Museums: A Showcase of Scientific and Technological Progress
- The Russian Science and Technology Scene in Search of New Heroes
- Large Country: Soviet Management Experience
- Traditions and Greatest Achievements of Russian Inventions
- The Present and Future of Interdisciplinary Brain Research
- From a Scientific Idea to National Pride
- Science and Universities: A New Driver of Growth
- How to Produce Popular Films about Science: Artistic Value, Scientific Approach, and Success with Audiences
- Who Controls Everything? Information Support for Scientific Policy
- Young People in Science: Generating Interest in Discoveries
- 'Be the First' Interactive Meeting with Russian Cosmonauts on the ISS
- Getting Young People Involved in Science: Creating Youth Laboratories as Part of the 'Science and Universities' National Project
- Returning Scientific Cinema to the Big Screen: How to Make Popular Scientific Films

The Country's Scale as a Space for Opportunities

Space for International Scientific and Technical Cooperation

Development Tools

- Satellite Events: Yamalo-Nenets Autonomous District, Kamchatka, Arkhangelsk, Astrakhan, Khabarovsk
- Best Practices of Regional Support Measures
- Floating Universities
- Scientific Research by Young Scientists on the Sustainable Development of Rural Areas
- Creating a Network of Modern Campuses: Advanced Infrastructure for Russia's Scientific and Technological Development
- Science of a Large Country: Soviet Management Experience
- New Approaches to the Development of Science Cities of the Russian Federation and Other Territories with High Scientific and Technological Potential
- Digital Innovations on the Financial Market: A Fresh Breeze or a Dizzying Whirlwind?
- Prospects for the Use of Big Data in Emergency Forecasting
- Science and Art: Continuity, New Approaches to Training Talent, and Scientific Technologies for Creating Masterpieces
- Federal Project 'Popularization of Science and Technology': A New Approach
- A Successful Career in Science: The Experience of the Winners of the 'Leaders of Russia' Competition

- BRICS: Russia's Chairmanship in 2024
- Russia–Africa: Science
- Russian-Iranian Scientific and Technical Cooperation
- Contribution to Social and Technological Development by Slavic Universities in the EAEU and the CIS
- Scientific Space of the Union State: Key Issues in Russian-Belarusian Scientific and Technical Cooperation
- The Future of International Relations in an Era of Multipolarity: The View of Young Scientists from Non-Western Countries
- Young Scientists: Science without Borders
- Russian-African Network University for the Sustainable Development of African Nations
- Attracting Young Foreigners to Russian Science: New Opportunities and Proven Practices
- Developing Human Capital amidst Global Transformation to Achieve the 17 SDGs
- Open Meeting of the Expert Council on International Educational and Scientific Work of the State Duma Cooperation Committee on Science and the Forum

- Modern Challenges and Development Trends in Russian Scientific Communication
- Is 100 Million for a Major Scientific Project a Reality or Dream?
- Challenge Accepted: Alternative to the Nobel Prize and Prospects for Young Scientists
- Effective Tools to Develop Mathematics Education
- The Role of Young Researchers in the Development of Engineering Education and Ensuring Russia's Technological Sovereignty
- Management Talent Pool in Science
- From Scientific Laws to Laws about Science
- Start the Game: Training on Gamification Tools in Education
- Not Only Memes: How Social Media Can Advance Science
- Tango with a Cyborg: Digitalization and Social Change
- Phygital Science: Does Anyone Have Any Ideas?
- Applied Capabilities of Scientific Projects: Work with Regional Customers and Investors
- Mistakes: Scientists on How Scientific Failures Lead to Achievements

- Megagrants: Results and Plans
- SciComm: What Happens When Scientists and Creative Specialists Get Together?
- Instructions for How to Build a Scientific Career at a Corporation
- Venture Investments and Other Tools to Support Knowledge-Intensive Businesses in Russia
- Reverse Knowledge Transfer: From Corporations to Universities
- From Contact to Contract: What Do Companies and Universities Need to Change to Ensure Businesses Benefit from Collaborating with Researchers?
- Medical Science for People
- Science in Law
- Youth Laboratories: Real Science through the Hands of Students
- The Science of Teaching: Modern Approaches to Educational Policies in Russia
- Modern Medical Science to Improve the Quality of Life in Russia
- Not Only Memes: How Social Media Can Advance Science