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**(MIPT, Phystech)**  
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Министерство науки и высшего образования Российской Федерации  
федеральное государственное автономное образовательное учреждение высшего образования  
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«06» May 2025 №5.03-15/5369

**Subject: Exploring Academic and Scientific Collaboration Opportunities**

**Your Excellency,**

Warm greetings from the Moscow Institute of Physics and Technology (MIPT), Russia.

On behalf of the Phystech School of Applied Mathematics and Computer Science, one of MIPT's leading schools, we are pleased to express our interest in exploring academic and scientific collaboration opportunities with institutions in your country.

MIPT has a distinguished global reputation in the fields of mathematics, physics, computer science, and artificial intelligence. We are committed to advancing international cooperation through partnerships that promote innovation, joint research, and high-quality education.

We would be grateful for the Embassy's support in connecting us with local universities, polytechnics, research institutions, and relevant educational authorities. Our key areas of potential collaboration include:

1. **Specialized Educational Courses** – Comprehensive, advanced training modules in artificial intelligence, machine learning, data analysis, and software engineering, carefully tailored to meet the needs of both students, professors, lecturers. These courses are designed to enhance expertise, foster practical skills, and support ongoing professional development.
2. **Online Lectures and Workshops** – Flexible, high-quality virtual sessions designed to share MIPT's expertise with students and educators across borders.
3. **Scientific Research Opportunities** – Access to MIPT's research labs and joint participation in cutting-edge scientific projects. Short-term and long-term programmes for students.
4. **Summer Schools and Workshops** – Programs aimed at fostering international student engagement through immersive educational experiences.
5. **Support for IT and Innovation Projects** – MIPT's collaboration with leading Russian technology companies offers a strong platform for applied innovation and industry-relevant education.
6. **Student Enrollment in Degree Programs** - We are glad to welcome your students to our bachelor's, master's, and PhD programs, fostering academic growth and strengthening our collaborative ties.

We believe that collaboration between MIPT and educational institutions in your country can significantly contribute to developing future-ready human capital and fostering scientific advancement.

We welcome the opportunity to begin this dialogue and would be happy to arrange an introductory meeting at your convenience.

Thank you for your time and consideration. We look forward to your kind support and to building meaningful academic bridges between our countries.

Best regards,  
Director of the Phystech School  
of Applied Mathematics and Computer Science



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