

CREATING
THE FUTURE
TOGETHER



NUST MISIS
Educational Programs

Admission Requirements

Undergraduate Programs

Secondary Education Certificate
Good command of Russian – level «ТРКИ-1» (B1)
Pass three entrance examinations with the minimum admission score
Required Documents:
Russian translation of the passport's bio page certified by a public notary
Russian translation of the secondary education certificate and the transcript certified by a public notary

Master's Programs in Russian

Bachelor's Degree or equivalent
Good command of Russian – level «ТРКИ-2» (B2)
Pass entrance examination with the minimum admission score
Required Documents:
Russian translation of the passport's bio page certified by a public notary
Russian translation of the diploma certificate and the transcript certified by a public notary

Master's Programs in English

Bachelor's Degree or equivalent
Good command of English – level B2
Pass online examination with the minimum admission score
Required Documents:
Russian translation of the passport's bio page certified by a public notary
Russian translation of the diploma certificate and the transcript certified by a public notary

PhD Programs

Master's Degree or equivalent
Excellent command of Russian – level «ТРКИ-3 (C1)
Pass online examination with the minimum admission score
Required Documents:
Russian translation of the passport's bio page certified by a public notary
Russian translation of the diploma certificate and the transcript certified by a public notary

Contact Information

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instagram.com/nust_misis

Colleges and Majors

BACHELOR'S PROGRAMS (4 YEARS):

College of Mining

13.03.02 Power & Electrical Engineering

College of Basic Professional Studies

45.03.02 Linguistics

College of Environmentally Sound Technologies and Engineering

15.03.02 Technological Machines and Equipment

22.03.02 Metallurgy

College of New Materials and Nanotechnology

03.03.02 Physics

11.03.04 Electronics and Nanoelectronics

22.03.01 Materials Science and Technology

28.03.01 Nanotechnologies and Microsystem Engineering

28.03.03 Nanomaterials

College of Economics and Industrial Management

38.03.01 Economics

38.03.02 Management

38.03.04 State and Municipal Administration

38.03.05 Business-Informatics

38.03.06 Commerce

College of IT & Automated Control Systems

01.03.04 Applied Mathematics

09.03.01 Informatics and Computer Technologies

09.03.02 Information Systems and Technologies

09.03.03 Applied Informatics

SPECIALIST'S PROGRAMS (5 - 5.5 YEARS):

College of Mining

21.05.04 Mining

21.05.05 Physical Processes of Mining
or Oil and Gas Production

MASTER'S PROGRAMS (2 YEARS):

College of Mining

13.04.02 Power & Electrical Engineering

College of Basic Professional Studies

45.04.02 Linguistics

College of Environmentally Sound Technologies and Engineering

22.04.02 Metallurgy

15.04.02 Technological Machines and Equipment

20.04.01 Technosphere Safety

College of New Materials and Nanotechnology

03.04.02 Physics

11.04.04 Electronics and Nanoelectronics

22.04.01 Materials Science and Technology

28.04.01 Nanotechnologies and Microsystem Engineering

28.04.03 Nanomaterials

College of Economics and Industrial Management

38.04.01 Economics

38.04.02 Management

38.04.04 State and Municipal Administration

38.04.05 Business-Informatics

College of Information Technology and Automated Control Systems

09.04.01 Informatics and Computer Technologies

09.04.03 Applied Informatics

27.04.04 Control in Technical Systems

College of Information Business Systems

09.04.02 Information Systems and Technologies

MASTER'S PROGRAMS IN ENGLISH:

03.04.02 Physics:

- Quantum Physics for Advanced Materials Engineering

09.04.01 Informatics and Computer Technologies:

- Data Science
- Innovative Software Systems: Design, Development & Applications

22.04.01 Materials Science and Technology:

- Advanced Materials Science
- Science and Materials of Solar Energy

22.04.02 Metallurgy:

- Advanced Metallic Materials and Engineering

28.04.01 Nanotechnologies and Microsystem Engineering:

- Nanotechnology and Materials for Micro- and Nanosystems

45.04.02 Linguistics:

- Communications and International Public Relations
- Second Language Teaching and Pedagogical Design in Digital Environments

PHD PROGRAMS (3 - 4 YEARS):

College of Mining

05.06.01 Earth Sciences

13.06.01 Power & Electrical Engineering

15.06.01 Mechanical Engineering

20.06.01 Technosphere Safety

21.06.01 Geology, Exploration and Resource Development

College of Basic Professional Studies

03.06.01 Physics and Astronomy

18.06.01 Chemical Technology

College of Environmentally Sound Technologies and Engineering

04.06.01 Chemical Sciences

15.06.01 Mechanical Engineering

18.06.01 Chemical Technology

20.06.01 Technosphere Safety

22.06.01 Materials Technologies

College of New Materials and Nanotechnology

03.06.01 Physics and Astronomy

11.06.01 Electronics, Radio Technics and Communication Systems

22.06.01 Materials Technologies

College of Economics and Industrial Management

38.06.01 Economics

College of Information Technology and Automated Control Systems

09.06.01 Informatics and Computer Technologies

PRE-UNIVERSITY RUSSIAN LANGUAGE PROGRAM (10 MONTHS)

Pre-University Russian Language Program is tailored for students who would like to pursue a degree program in Russian. In addition to general language courses, the program (30 hours/week) may include:

- Engineering/Technology oriented program. Curriculum comprises Russian language, Mathematics, Physics, IT
- Natural Science oriented program. Curriculum comprises Russian language, Mathematics, Physics, Chemistry
- Economics oriented program. Curriculum comprises Russian Language, Mathematics, Social Studies, History of Russia

Important Dates:

June 20th – Admission Campaign opens

August 8th – Deadline for documents submission

August 15th – Deadline for tuition fee payment

August 25th – Enrollment order

September 1st – Fall term starts