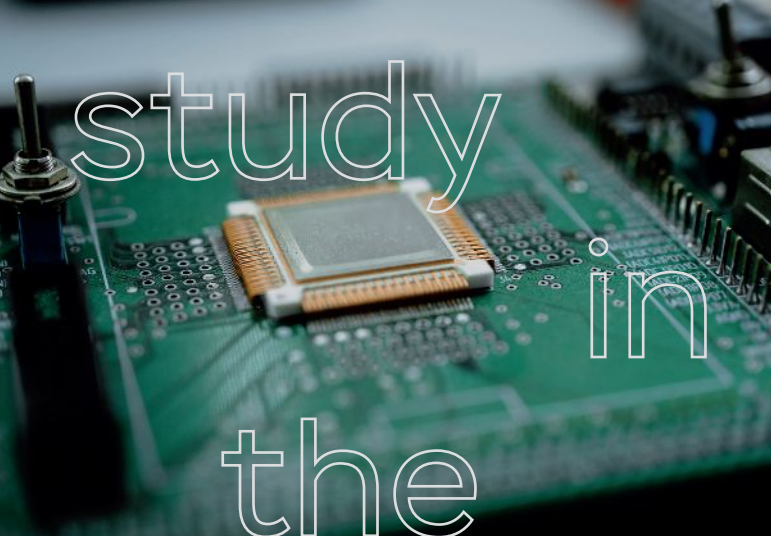**NSTU NETI**

Novosibirsk State
Technical University
NETI

Russia

It works.

educational programs →

study

in

the

engineering

heart

of Russia

contents

bachelor's/master's programs in 🇬🇧 English

FACULTY OF AUTOMATION AND COMPUTER ENGINEERING

Bachelor's Degree

09.03.02
Information Systems and Technologies

Profile: «Information Systems in Industry and Business»

Entrance tests

› Mathematics

› Physics or Computer Science and Information and Communication Technologies

Master's Degree

09.04.03
Applied Informatics

Profile: «Intelligent Analysis and Management in Socio-Economic Systems»

Entrance tests

› Mathematics

› Programming

FACULTY OF AIRCRAFT ENGINEERING

Bachelor's Degree

05.03.06
Ecology and Environmental management

Profile: «Sustainable Development and New Technologies for Environment Protection»

25.03.01
Technical Operation of Aircrafts and Engines

Profile: «Operation and Maintenance of Aircraft»

Entrance tests

› Biology

› Chemistry (05.03.06), Physics (25.03.01) or Computer Science and Information and Communication Technologies

Master's Degree

20.04.01
Technosphere Safety

Profile: «Sustainable Development and Environmental Monitoring of Chemical Industries»

25.04.01
Technical Operation of Aircraft and Engines

Profile: «Operation and Maintenance of Aircraft»

Entrance tests

› 20.04.01 Chemistry, Engineering ecology and the basics of environmental management

› 25.04.01 Computer Science Construction and Design of Aircraft

FACULTY OF MECHANICAL ENGINEERING AND TECHNOLOGIES

Bachelor's Degree

22.03.01
Materials Science and Technology of Engineering Materials

Profile: «Applied and Digital Design of New Materials»

Entrance tests

> Mathematics

> Physics or Computer Science and Information and Communication Technologies

INSTITUTE OF SOCIAL TECHNOLOGIES

Master's Degree

39.04.02
Social work

Profile: «Social Problems Diagnosis and Social Processes Management»

Entrance tests

> Theory and practice of social work

> Foreign language

FACULTY OF MECHATRONICS AND AUTOMATION

Bachelor's Degree

13.03.02
Electrical Power and Electrical Engineering

Profile: «Mechatronic Modules of Robotic Complexes»

15.03.04
Automation of Technological Processes and Production

Profile: «Automation of Technological Processes and Production in the Oil and Gas Industry»

Entrance tests

> Mathematics

> Physics or Computer Science and Information and Communication Technologies

Master's Degree

13.04.02
Power Engineering and Electrical Technology

Profile: «Mechatronics and Automation»

Entrance tests

> Computer Science

> Theoretical foundations of electrical engineering

FACULTY OF RADIO ENGINEERING AND ELECTRONICS

Bachelor's Degree

11.03.04
Electronics and Nanoelectronics

Profile: «Industrial Electronics»

Entrance tests

> Mathematics

> Physics or Computer Science and Information and Communication Technologies

Master's Degree

11.04.04
Electronics and Nanoelectronics

Profile: «Industrial Electronics and Microprocessor Technology»

Entrance tests

> Computer Science

> Electronics, radio engineering and communication systems

FACULTY OF POWER ENGINEERING

Bachelor's Degree

13.03.02
Electrical Power and Electrical Engineering

Profile: «Digital Technologies in the Electric Power Industry»

Entrance tests

> Mathematics

> Physics or Computer Science and Information and Communication Technologies

Master's Degree

13.04.02
Power Engineering and Electrical Technology

Profile: «Intelligent Electric Power Systems»

Entrance tests

> Power plants and electric power systems

> High voltage engineering and electrophysics

instructed in English

FACULTY OF BUSINESS

Bachelor's Degree

38.03.02
Management

Profile: «Tourism Business Management»

Entrance tests

> Mathematics

> Social Studies or Computer Science and Information and Communication Technologies

Master's Degree

38.04.02
Management

Profile: «Business in Russia»

Entrance tests

> Foreign language

> Management

FACULTY OF HUMANITIES

Bachelor's Degree

45.03.02
Linguistics

Profile: «Theory and Methodology of Teaching Foreign Languages and Cultures»

Entrance tests

> Foreign language

> Social Studies or History

Master's Degree

44.04.01
Teacher Education

Profile: «Teaching Foreign Languages in Digital Environments»

Entrance tests

> Foreign language

> Pedagogy and psychology

bachelor's/master's programs in 🇷🇺 Russian

FACULTY OF AUTOMATION AND COMPUTER ENGINEERING

Bachelor's Degree

09.03.01
Computer Science and Computer Engineering

Profiles: «Software for Computer Systems and Networks», «Network Information Technology»

09.03.02
Information Systems and Technology

Profile: «Information Systems in Industry and Business»

09.03.03
Applied Computer Science

Profile: «Information Technology in the Digital Economy»

09.03.04
Software Engineering

Profile: «Software Development Technologies»

12.03.01
Instrumentation Engineering

Profile: «Information Measuring Technologies»

12.03.04
Biotechnical Systems and Technology

Profile: «Biotechnical and Robotics Systems»

27.03.04
Control in Technical Systems

Profile: «Automation and Control»

Entrance tests

> Russian
> **Mathematics**
> Physics *or* Computer Science and ICT

Master's Degree

09.04.01
Computer Science and Computer Engineering

Profiles: «Computer modeling of systems», «Applied information systems and technologies», «Cybersecurity of information systems»

09.04.03
Applied Computer Science

Profile: «Intellectual analysis and management in socio-economic systems»

09.04.04
Software Engineering

Profile: «Autonomous intelligent system»

12.04.01
Instrumentation Engineering

Profiles: «Measuring information technologies», «Information-measuring and control systems in charged particle accelerators»

12.04.04
Biotechnical Systems and Technologies

Profile: «Intelligent information systems in medicine»

27.04.04
Control in Technical Systems

Profile: «Complex systems of automation»

Entrance tests

> Mathematics
> Programming

FACULTY OF MECHATRONICS AND AUTOMATION

Bachelor's Degree

13.03.02
**Electrical Power Engineering
and Electrical Engineering**

*Profiles: «Electrical Engineering,
Electromechanics and Electrotechnics»,
«Mechatronic Modules of Robotic
Complexes»*

15.03.04
**Automation of Technological
Processes and Production**

*Profile: «Automation of Technological
Procedures and Production in the
Oil and Gas Industry»*

Entrance tests

> Russian

> **Mathematics**

> Physics *or* Computer
Science and ICT

Master's Degree

13.04.02
**Electrical Power Engineering
and Electrical Engineering**

*Profiles: «Energy Efficiency Increase
of Electric Transport Systems»,
«Electromechanics and Mechatronics»,
«Mechatronic and Automated Complexes
and Systems», «Artificial Intelligence
in the Management of Electric Power
and Electrical Engineering Facilities»
«Automated Electrotechnological
Complexes»*

15.04.04
**Automation of Technological
Processes and Production**

*Profile: «Automation of Technological
Processes of Oil and Gas Production»*

27.04.04
Control in Technical Systems

*Profile: «Artificial Intelligence
in Industrial Automation»*

Entrance tests

> Computer Science

> Theoretical Fundamentals
of Electrical Engineering

FACULTY OF APPLIED MATHEMATICS AND COMPUTER SCIENCE

Bachelor's Degree

01.03.02
Applied Mathematics and Computer Science

Profile: «Computer Modeling and Information Technology»

02.03.03
Mathematical Support and Administration of Information Systems

Profile: «Artificial Intelligence Systems»

Entrance tests

> Russian

> **Mathematics**

> Physics *or* Computer Science and ICT

Master's Degree

01.04.02
Applied Mathematics and Computer Science

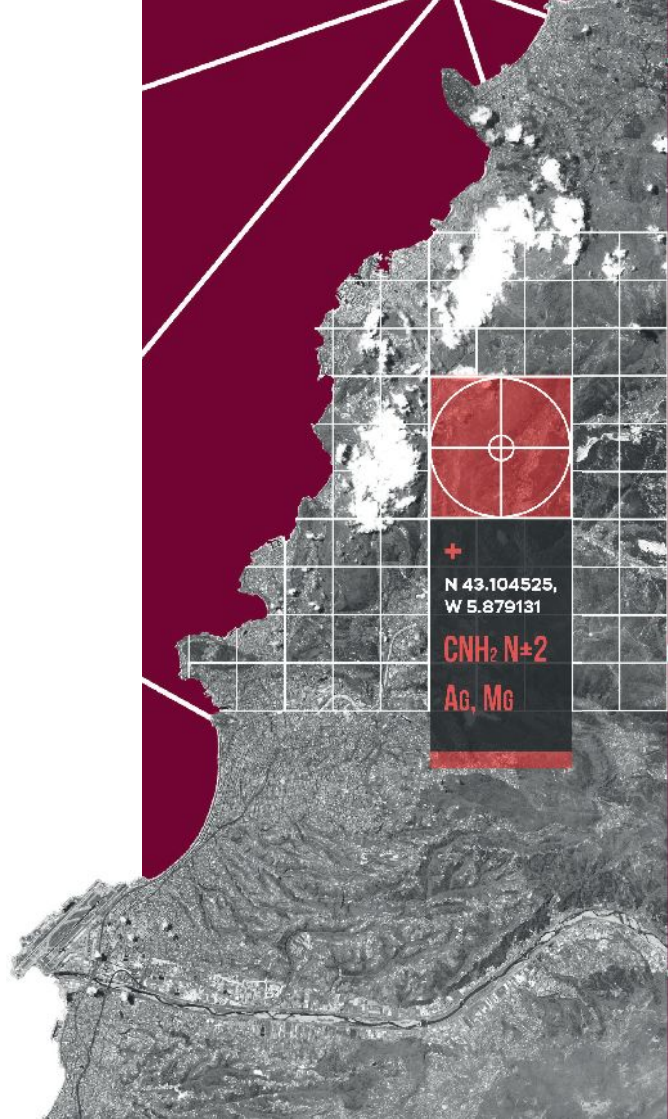*Profile: «Computer Modeling, High-Tech Software and Bioinformatics»*

02.04.03
Mathematical Support and Administration of Information Systems

Profile: «Artificial Intelligence Systems and Machine Learning»

Entrance tests

> Computer Science

> Mathematics

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FACULTY OF PHYSICAL ENGINEERING

Bachelor's Degree

03.03.02
Physics

Profiles: «Nuclear Physics and Nuclear Technology», «Biophysics and Biotechnology»

12.03.05
Laser Systems and Technologies

Profile: «Laser Systems and Quantum Technologies»

12.03.03
Photonics and Optical Computing

Profile: «Optical and Quantum Information Technology»

Entrance tests

> Russian
> **Mathematics**
> Physics *or* Computer Science and ICT

16.03.01
Technical Physics

Profile: «Intellectual Geophysical Systems in the Oil and Gas Industry»

Entrance tests

> Russian
> **Mathematics**
> Physics *or* Chemistry

Specialist Degree

55.05.03
Camera Work

Profile: «TV Camera Operator»

Entrance tests

> Russian
> **Literature**
> Mathematics *or* English

Master's Degree

03.04.02
Physics

Profiles: «Experimental Physics», «Biophysics and Biotechnology»

11.04.01
Radio Engineering

Profile: «Radiophysical Research Methods»

12.04.02
Optical Engineering

Profile: «Optical Systems of Location, Communication and Data Processing»

16.04.01
Technical Physics

Profiles: «Laser Systems in Science and Technology», «Intelligent Geophysical Systems in Oil and Gas Industry»

Entrance tests

> Physics
> Mathematics

FACULTY OF AIRCRAFT ENGINEERING

Bachelor's Degree

15.03.03
Applied Mechanics

Profile: «Dynamics and Strength»

16.03.01
Technical Physics

Profile: «Climatic and Refrigeration Equipment»

20.03.01
Technosphere Safety

Profiles: «Safety of the Operating Procedures and Production», «Engineering Protection of the Environment»

24.03.03
Ballistics and Hydroaerodynamics

Profile: «Hydroaerodynamics»

24.03.04
Aircraft Construction

Profile: «Aircraft and Helicopter Construction»

25.03.01
Technical Maintenance of Aircrafts and Aircraft Engines

Profile: «Technical Maintenance of Aircraft Equipment»

27.03.04
Control in Technical Systems

Profile: «Autonomous Information and Control Systems»

Entrance tests

> Russian
> **Mathematics**
> Physics *or* Computer Science and ICT

Specialist Degree

24.05.07
Aircraft Construction

Profile: «Life Support Systems and Aircraft Equipment»

Entrance tests

> Russian
> **Mathematics**
> Physics *or* Computer Science and ICT

05.03.06
Ecology and Nature Management

Profile: «Environment Safety»

Entrance tests

> Russian
> **Biology**
> Chemistry *or* Computer Science and ICT

instructed in Russian

Master's Degree

15.04.03
Applied Mechanics

Profile: «Dynamics and Strength of Machines»

Entrance tests

> Mathematics

> Strength of Materials

20.04.01
Technosphere Safety

Profile: «Safety of the operating procedures and production», «Environmental engineering»

Entrance tests

> Chemistry

> Engineering Ecology and Fundamentals of Natural Resource Management

24.04.03
Ballistics and Hydro-aerodynamics

Profile: «Hydro-aerodynamics»

Entrance tests

> Computer Science

> Aerodynamics

24.04.04
Aircraft Construction

Profiles: «Aircraft Construction», «Life Support Systems and Aircraft Equipment»

Entrance tests

> Computer Science

> Aircraft Design and Construction

27.04.04
Control in Technical Systems

Profile: «Autonomous Information and Control Systems»

Entrance tests

> Computer Science

> Mathematics

instructed in Russian

FACULTY OF MECHANICAL ENGINEERING AND TECHNOLOGIES

Bachelor's Degree

15.03.02
Technological Machinery and Equipment

Profile: «Digital Design of Technological Machines and Complexes»

15.03.04
Automation of Technological Processes and Production

Profile: «Automation of Technological Processes and Production in Mechanical Engineering»

15.03.05
Design and Technological Support of Mechanical Engineering Production

Profiles: «Mechanical Engineering Technology», «Design of Technological Machines»

15.03.06
Mechatronics and Robotics

Profile: «Robotic Systems and Complexes»

22.03.01
Materials Science and Material Technology

Profile: «Applied and Digital Design of new Materials»

23.03.03
Operation of Transport and Technological Machines and Complexes

Profile: «Car Service and Brand Service»

28.03.02
Nanoengineering

Profile: «Nanotechnology and Nanomaterials»

29.03.04
Technology of Artistic Processing of Materials

Profile: «Technology of Metal Material Art Processing»

18.03.01
Chemical Technology

Profiles: «Chemical Technology of Functional Materials»

18.03.02
Energy- and Resource-Saving Processes in Chemical Technology, Petrochemistry and Biotechnology

Profiles: «Main Processes of Chemical Production»

Entrance tests

> Russian
> **Mathematics**
> Physics *or* Computer Science and ICT
> Chemistry *or* Computer Science and ICT
>   for 18.03.01

instructed in Russian

Master's Degree

15.04.05
Design and Technological Support of Mechanical Engineering Production

Profiles: «Design of technological machines», «Additive Manufacturing»

Entrance tests

> Technology of Structural Materials

> Machine Elements and Fundamentals of Design

18.04.01
Chemical Technology

Profile: «Chemical Technology of Composite and Functional Materials»

Entrance tests

> Physical and Colloidal Chemistry

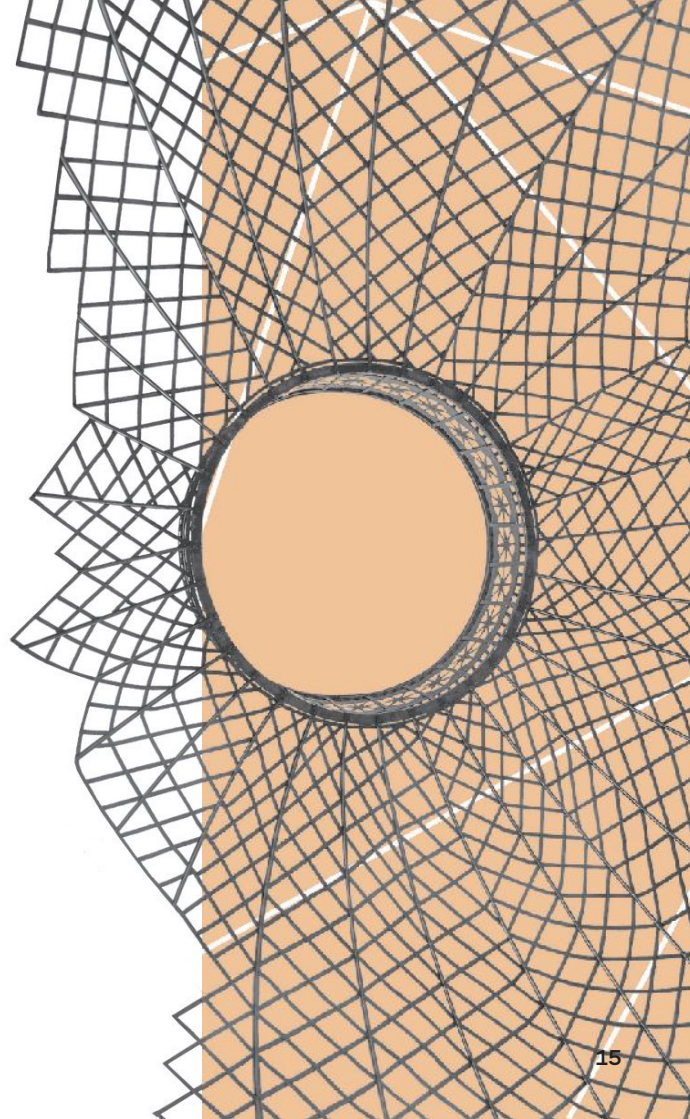> General Chemical Technology

22.04.01
Materials Science and Engineering Materials Technology

Profile: «Materials research with Synchrotron, Neutron and Electronic Methods»

Entrance tests

> Technology of Structural Materials

> Materials Science

FACULTY OF RADIO ENGINEERING AND ELECTRONICS

Bachelor's Degree

11.03.01
Radio Engineering

Profiles: «Radioengineering Devices for Signals Transmitting, Receiving and Processing»

11.03.02
Information and Communication Technology and Telecommunication Systems

Profiles: «Mobile Communication Systems», «Multichannel Telecommunication Systems», «Digital Broadcasting»

11.03.03
Construction and Technology of Electronic Tools

Profile: «Construction and Technology of Radio-electronic Devices»

11.03.04
Electronics and Nanoelectronics

Profiles: «Microelectronics and Nanoelectronics», «Industrial Electronics», «Electronic tools and devices»

28.03.01
Nanotechnologies and Microsystem Technology

Profile: «Semiconductor Micro- and Nanosystems»

Entrance tests

› Russian

› **Mathematics**

› Physics *or* Computer Science and ICT

Master's Degree

11.04.01
Radio Engineering

Profile: «Radioengineering Systems»

Tracks: «Systems and Devices for Signals Transmitting, Receiving and Processing», «Statistical Methods for Signal and Image Processing»

11.04.02
Information and Communication Technology and Telecommunication Systems

Profile: «Telecommunications»

Tracks: «Data Processing Methods in Telecommunication Systems», «Multichannel Telecommunication Systems», «Systems and Devices of Information Transmission, Reception and Processing»

11.04.03
Construction and Technology of Electronic Tools

Profile: «Radio Engineering and Communication Devices»

11.04.04
Electronics and Nanoelectronics

Profile: «Electronic and Microelectronic Systems»

28.04.01
Nanotechnology and Microsystem Engineering

Profiles: «Materials of Micro- and Nanosystem Technology», «Components of Micro- and Nanosystem Technology»

Entrance tests

› Computer Science

› Electronics, Radio Engineering and Communication Systems

instructed in Russian

FACULTY OF POWER ENGINEERING

Bachelor's Degree

13.03.01
Heat and Power and Thermal Engineering

Profile: «Heat and Electricity Production»

20.03.01
Technosphere Safety

Profile: «Life Safety in Technosphere»

13.03.02
Electrical Power Engineering and Electrical Engineering

Profiles: «Electric Power Industry», «Digital Technologies in Electric Power Industry», «Electric Power Industry: Economics and Management at Energy Enterprises»

Entrance tests

› Russian

› **Mathematics**

› Physics *or* Computer Science and ICT

Master's Degree

13.04.01
Heat and Power and Thermal Engineering

Profile: «Heat and Electricity Production»

Entrance tests

› Computer Science

› Heat and Power Engineering

13.04.02
Electrical Power Engineering and Electrical Engineering

Profiles: «Power Supply Systems and Control of Power Supply Systems», «Engineering and Electrical Physics of High Voltages», «Electric Power Systems and Networks», «Relay Protection and Automation of Electrical Power Systems», «Intellectual Electrical Power Plants and Systems», «Electric Power Industry: Economics and Management at Energy Enterprises», «Control of Electrical Power Systems»

«Intelligent Electric Power System»
Joint Educational Program with URFU (Ural Federal University)

Entrance tests

› Electrical Power Plants and Electric Power Systems

› Engineering and Electrical Physics of High Voltages

17

FACULTY OF BUSINESS

Bachelor's Degree

38.03.01
Economics

Profiles: «Economics of Enterprises and Investments», «Audit and Finance»

38.03.02
Management

Profiles: «Marketing», «Logistics», «Business Administration», «Industrial Management and Technological Entrepreneurship», «Management in Tourism Industry»

«Business Management of Production Systems»
Joint Educational Program with D. Serikbayev East Kazakhstan Technical University

38.03.05
Business Informatics

Profile: «Data Analysis Technologies in Business and Management»

19.03.04
Food Technology and Catering

Profiles: «Product Technology and Management of Enterprises in Food Industry», «Safety and Quality of Food Products»

Entrance tests

› Russian

› **Mathematics**

› Social Studies *or* Computer Science and ICT

› Chemistry *or* Biology for 19.03.04

Specialist Degree

38.05.01
Economic Security

Profile: «Economic and Legal Support of Economic Security»

Entrance tests

› Russian

› **Mathematics**

› Social Studies or Computer Science and ICT

Master's Degree

19.04.04
Food Technology and Catering

Profile: «Product Technology and Management of Enterprises in Food Industry»

Entrance tests

> English

> Organization of Production and Food Product Technology

38.04.01
Economics

Profiles: «Audit and Financial Consulting», «International Business»

Entrance tests

> English

> Economics of the Enterprise *(for the profile: «Audit and financial consulting»)*

> Theory of Economics *(for the profile: «International business»)*

38.04.02
Management

Profiles: «Marketing and business analytics», «Business and operational efficiency management», «Management», «Business management of production systems», «Technological entrepreneurship», «Corporate HR management and HR analytics», «Digital marketing».

Entrance tests

> English

> Management

FACULTY OF HUMANITIES

Bachelor's Degree

37.03.01
Psychology

Profile: «Psychology of Personality and Psychological Counseling»

Entrance tests

> Russian

> **Biology**

> Mathematics *or* Social Studies

39.03.01
Sociology

Profiles: «Sociology of Advertising and Public Relations», «Sociology of Management and Marketing»

Entrance tests

> Russian

> **Social studies**

> Mathematics *or* History

41.03.01
Regional Studies

Profiles: «European Studies», «Asian Studies»

Entrance tests

> Russian

> **History**

> English *or* Social Studies

45.03.01
Philology (Russian and Literature)

Profiles: «Applied Philology», «Philological Provision of Journalism»

Entrance tests

> Russian

> **Literature**

> Social Studies *or* History

45.03.02
Linguistics (Foreign Languages)

Profiles: «Translator of English and Russian Sign Language», «Theory and Methods of Teaching Foreign Languages and Cultures», «Translation and Translation Studies»

Entrance tests

> Russian

> **English**

> Social Studies *or* History

instructed in Russian

Master's Degree

37.04.01
Psychology

Profiles: «Psychological Counseling and Psychotherapy»

Entrance tests

> English

> General Psychology

44.04.01
Teacher Education

Profiles: «Teaching Foreign Languages in Digital Environments», «Teaching Russian as a Foreign Language»

Entrance tests

> English

> Pedagogy and Psychology

41.04.01
Regional Studies

Profile: «Trans-Regional Cooperation between Russia and China»

39.04.01
Sociology

Profile: «Sociology of Communications»

Entrance tests

> English

> Fundamentals of Sociology

45.04.01
Philology (Russian Language and Literature)

Profile: «Applied Communication Studies»

Entrance tests

> English

> Fundamentals of Language Theory and Communication

Entrance tests

> English   > History

INSTITUTE OF SOCIAL TECHNOLOGIES

Bachelor's Degree

39.03.02
Social Work

Profile: «Organization and Management in the Field of Social Work»

Entrance tests

› Russian

› **History**

› Social Studies *or* English

37.03.02
Conflictology

Profile: «Conflict Management»

40.03.01
Legal Support in Social Work

Profile: «Legal Support of the Social Sphere»

Entrance tests

› Russian

› **Social Studies**

› English *or* Social Studies

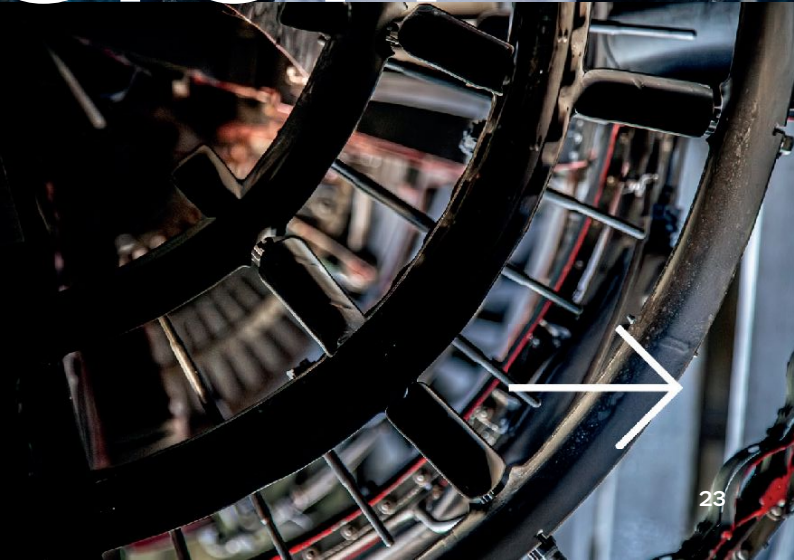---

Master's Degree

37.04.01
Psychology

Profiles: «Psychological Counseling and Psychotherapy»

Entrance tests

› English

› General Psychology

admission

rules →

APPLICATION GUIDE

01 CHOOSE THE MAJOR

When applying for Bachelor's, you can choose up to 5 majors.

When applying for Master's, you can choose to 4 majors

02 SUBMIT THE DOCUMENTS

From June 20, you can submit the documents:

1. in person in the 2 building of NSTU NETI
2. via Applicant's Personal Account on **nstu.ru**

03 TAKE ENTRANCE TESTS

You can take entrance tests:

1. offline at the university
2. online (register in Applicant's Personal Account*)

04 ARRANGE THE LIST OF PROGRAMS IN THE PRIORITY ORDER

Put the most desirable major in the first place (priority 1)

05 SIGN A TUITION FEE CONTRACT

If you pass the entrance tests successfully, sign a tuition fee contract

06 GET ENROLLED AT NSTU NETI

In your Personal account, find a mark "enrolled" when the enrollment procedure for your program is completed successfully

07 CONTACT US

In order to get an invitation** and a visa to enter Russia, contact NSTU NETI Center for International Education (CIE)

08 CHECK YOUR E-MAIL OR APPLICANT'S PERSONAL ACCOUNT TO GET UPDATED ON ARRIVAL IN RUSSIA AND STUDYING AT NSTU NETI

ATTENITON

if you apply for a Russian-taught program, but do not know the Russian language, *please,* consider enrolling in the Pre-university course firstly!

CONTACTS OF CIE

Maxim Shchegolev
Manager on Migration Issues
m.schegolev@corp.nstu.ru,
+7 913 731 5662

Tatyana Belova
Director of the Center
Tatyana.Belova@inter.nstu.ru

* PERSONAL ACCOUNT

** INVITATION

documents for admission

- › Passport

- › A notarized translation of the passport into Russian, including the translation of the seal

- › State-issued document on education (school certificate, diploma of secondary vocational or higher education);

- › Legalization of foreign documents on education (in case of previous education received not in Russia);

- › A notarized translation of the document on education into Russian, including the translation of the seal;

- › An application filled out in the Applicant's Personal Account (generated automatically).

  In case of submitting the documents in person, the application is filled out by the manager of the admissions committee.

deadlines

June 20

Admission start

Jul 11 – Aug 10

Entrance tests period

Aug 9

Deadline for submitting admission documents

phd programs in 🇷🇺 Russian

ATTENITON

> if you do not know the Russian language, **please,** consider enrolling in the Pre-university course firstly

CATHEGORY *Field* Specialization (YEARS OF STUDY)

1. NATURAL SCIENCES

1.1 Mathematics and Mechanics

1.1.7 Theoretical Mechanics, Dynamics of Machines (4)

1.1.9 Mechanics of Liquid, Gas and Plasma (4)

1.2 Computer and Information Sciences

1.2.2 Mathematical Modeling, Numerical Methods, and Software Packages (3)

1.3 Physical Sciences

1.3.11 Physics of Semiconductors (4)

1.3.4 Radiophysics (4)

1.3.6 Optics (4)

1.5 Life Sciences

1.5.15 Ecology (4)

1.6 Earth Sciences

1.6.21 Geoecology (3)

2. TECHNICAL SCIENCES

2.2 Electronics, Photonics, Instrumentation and Communications

2.2.1 Vacuum and Plasma Electronics (4)

2.2.2 Electronic Component Base of Micro- and Nanoelectronics. Electronic Component Base of Quantum Devices (4)

2.2.4 Instruments and Methods of Measurement (4)

2.2.6 Optical and Optoelectronic Devices and Complexes (4)

2.2.11 Information-measuring and Control Systems (4)

2.2.12 Devices, Systems and Products for Medical Purposes (4)

2.2.13 Radio Engineering, Including Television Systems and Devices (4)

2.2.14 Antennas, Microwave Devices and Their Technologies (4)

2.3 Information Technologies and Telecommunications

2.3.1 System Analysis, Management and Information Processing. Statistics (3)

2.3.5 Mathematical and Software Support for Computers, Complexes and Computer Networks (3)

2.3.6 Information Security Methods and Systems, Information Security (3)

2.4 Power Engineering and Electrical Engineering

2.4.1 Theoretical and Applied Electrical Engineering (4)

2.4.2 Electrotechnical Complexes and Systems (4)

2.4.3 Electrical Power Engineering (4)

2.4.4 Electrical Engineering and Electrophysics (4)

2.4.5 Power Engineering Systems and Complexes (4)

2.5 Mechanical Engineering

2.5.5 Technology and Equipment of Mechanical and Physical-Technical Treatment (4)

2.5.6 Mechanical Engineering Technology (4)

2.5.13 Design, Construction, Production, Testing and Operation of Aircrafts (4)

2.5.14 Aircraft Durability and Thermal Modes (4)

2.6 Chemical Technologies, Materials Sciences, Metallurgy

2.6.13 Processes and Devices of Chemical Technologies (4)

2.6.17 Materials Science (4)

5.2 ECONOMICS

5.2.3 Regional and Branch Economy (3)

5.2.4 Finance (3)

5.2.4 Management (3)

5.4 SOCIOLOGY

5.4.4 Social Structure, Social Institutes and Processes (3)

5.7 PHILOSOPHY

5.7.7 Social and Political Philosophy (3)

5.8. PEDAGOGY (TEACHING)

5.8.2 Theory and Methodology of Training and Education (by areas and levels of education) (3)

5.8.7 Methodology and Technology of Professional Education (3)

5.9. PHILOLOGY

5.9.5 The Russian Language. Languages of Indigenous Peoples of Russia (3)

5.9.8 Theoretical, Applied and Comparative Linguistics (3)

5.12. COGNITIVE SCIENCES

5.12.4 Cognitive Modelling (3)

APPLICATION GUIDE

01 CHOOSE THE MAJOR

To learn more about PhD programs, duration and cost of education, check the postgraduate education programs.

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CONTACTS OF CIE

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Tatyana Belova
Director of the Center
Tatyana.Belova@inter.nstu.ru

* PERSONAL ACCOUNT

** INVITATION

entrance exams

To enter a PhD program, applicants pass:

› Special Discipline (corresponding to the profile of the PhD)

› Foreign Language

documents for admission

› Passport

› A notarized translation of the passport into Russian, including the translation of the seal

› State-issued document on education (Master diploma of higher education);

› Legalization of foreign documents on education (in case of previous education received not in Russia);

› A notarized translation of the document on education into Russian, including the translation of the seal;

› An application filled out in the Applicant's Personal Account (generated automatically).

In case of submitting the documents in person, the application is filled out by the manager of the admissions committee.

deadlines

June 20

Admission start

Jul 1–5, Aug 1–5

Entrance tests period

July 25

Deadline for submitting admission documents

pre-university course in the russian language

The Pre-university course in the Russian language is an intensive non-degree one-year course in Russian for those students who do not know the Russian language well, but wish to master it perfectly to enroll in a Bachelor, Master or Postgraduate degree taught in Russian at NSTU NETI (in accordance with the previous level of education).

PROFILES:

> Engineering
> Natural Science
> Economics
> Humanities
> Medicine and Biology

the profile is chosen in accordance with future major

After successful course completion, you will get a Certificate and will be able to enroll in any Russian-taught undergraduate, graduate or postgraduate program at NSTU NETI (in accordance with the previous level of education).

DURATION

1 academic year:
September 1 – June 30

ENTRANCE EXAMS

To enter for the Pre-university course in the Russian language you do not need to take entrance tests.

APPLICATION GUIDE

> Choose the major (Bachelor, Master, PhD) and the profile of the Pre-university course.

> Send documents to inter@corp.nstu.ru

> Get confirmation from NSTU NETI about your admission to the Pre-university course

> Get the instructions on how to obtain invitation and visa to come for studies in Russia from the Center for International Education

> Check your e-mail to get updated on arrival in Russia and studying at NSTU NETI

documents for admission

> Passport;

> A notarized translation of the passport into Russian, including the translation of the seal;

> State-issued document on education (School Certificate, Diploma of secondary vocational or Higher Education);

> A notarized translation of the document on education into Russian, including the translation of the seal;

> Legalization of foreign documents on education in case of previous education received not in Russia (necessary if you plan to enroll in Bachelor, Master or PhD programs after finishing Pre-university course).

deadlines

May 15 ⟶ *Sep 1*

Start of application   **Application deadline**

contacts

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