

Nizhny Novgorod State Technical University n.a. R.E. Alekseev



Abramova Evgenia
group M17MM

Nizhny Novgorod, 2017

Welcome to Nizhny Novgorod State Technical University!

Nizhny Novgorod State Technical University

n.a. R.E. Alekseev (NNSTU) is one of the oldest and biggest universities of the Russian Federation.

Nowadays students from different parts of Russia and from all over the world choose NNSTU because they are sure in the quality, relevance and solemnity of the knowledge they are given here.

NNSTU strategy is to create new educational formats in a range from a distant training system to higher electronic (virtual) systems; coupling of NNSTU's education quality criteria with employer quality requirements. The main activity of NNSTU is preparation of well qualified specialists for science and industry.

University structure

Institutes and faculties

Institute of Nuclear Power Engineering and Applied Physics
Institute of Physical and Chemical Technologies and Material Science
Institute of Manufacturing Technologies in Machine Building
Institute of Electric Power Engineering
Institute of Economics and Management
Institute of Transport Systems
Institute of Radio Electronics and Information Technologies
Correspondence-Evening Faculty

Branches

Arzamas Polytechnic Institute

Dzerzhinsk Polytechnic Institute

Undergraduate Studies. Full Time Education



Institute of Transport Systems

13.03.03 Power Machine Building

15.03.03 Applied Mechanics

21.03.01 Petroleum Engineering

23.03.01 Technology of Transport Processes

23.03.02 Ground Transport and Technological Machines and Complexes

23.03.03 Operation of Transport and Technological Machines and Complexes

26.03.02 Shipbuilding, Ocean Engineering and Systems Engineering of Marine Infrastructure

23.05.01 Ground Transport and Technological Means (specialty)

24.05.07 Aircraft and Helicopter (specialty)



Institute of Radio Electronics and Information Technologies

01.03.02 Applied Mathematics and Informatics

11.03.01 Radio Engineering

11.03.02 Information and Communication Technologies and Communication Systems

11.03.03 Design and Technology of Electronic Means

09.03.01 Informatics and Engineering

09.03.02 Information Systems and Technology

11.05.01 Radioelectronic Systems and Complexes (specialty)



Institute of Nuclear Power Engineering and Applied Physics

11.03.02 Infocommunication Technologies and Communication Systems

12.03.04 Biotechnical Systems and Technologies

13.03.01 Heat Power Engineering and Heat Engineering

14.03.01 Nuclear Power Engineering and Thermal Physics

14.03.02 Nuclear Physics and Technologies

14.05.01 Nuclear Reactors and Materials (specialty)

14.05.02 Atomic Power Plants: Design, Exploitation and Engineering (specialty)



Institute of Physical and Chemical Technologies and Material Science

11.03.04 Electronics and Nanoelectronics

18.03.01 Chemical Technology

19.03.01 Biotechnology

20.03.01 Technosphere Safety

22.03.01 Material Science and Material Technologies

22.03.02 Metallurgy



Institute of Manufacturing Technologies in Machine Building

15.03.01 Machine Building

15.03.04 Automation of Technological Processes and Productions

15.03.05 Engineering and Design Support of Machine Productions

15.03.06 Mechatronics and Robotics

27.03.02 Quality Management

27.03.03 System Analysis and Management

15.05.01 Design of Manufacturing Machines and Complexes (specialty)

17.05.02 Small Gun, Artillery and Rocket Arms (specialty)



Institute of Electric Power Engineering
13.03.02 Electric Power Engineering and Electrical Engineering
11.03.04 Electronics and Nanoelectronics



Institute of Economics and Management
01.03.02 Applied Mathematics and Informatics
27.03.03 System Analysis and Management
27.03.05 Innovatics
38.03.01 Economics
38.03.02 Management
38.03.03 Human Resource Management
42.03.01 Advertising and Public Relations
43.03.01 Service
43.03.03 Hotel Business
46.03.02 Scientific Discipline of Documentation and Archival Science
38.05.02 Customs Affairs (specialty)



Arzamas Polytechnic Institute

15.03.05 Engineering and Design Support of Machine Productions

12.03.01 Instrument Engineering

11.03.03 Design and Technology of Electronic Instruments

09.03.02 Information Systems and Technologies

01.03.04 Applied Mathematics

38.03.02 Management

38.03.01 Economics



Dzerzhinsk Polytechnic Institute

13.03.02 Electric Power Engineering and Electrical Engineering

15.03.02 Technological Machines and Equipment

23.03.03 Operation of Transport-Technological Machines and Complexes

15.03.04 Automation of Technological Processes and Productions

09.03.02 Information Systems and Technologies

01.03.04 Applied Mathematics

18.03.01 Chemical Technology

19.03.02 Food of Vegetable Raw Materials

20.03.01 Technosphere Safety

42.03.01 Advertising and Public Relations

38.03.01 Economics

Undergraduate Studies. Part Time Education



Correspondence-Evening Faculty

13.03.02 Electric Power Engineering and Electrical Engineering

22.03.01 Material Science and Material Technologies

23.03.03 Operation of Transport-Technological Machines and Complexes

09.03.01 Informatics and Engineering

15.03.04 Automation of Technological Processes and Productions

18.03.01 Chemical Technology

15.03.02 Technological Machines and Equipment



Institute of Economics and Management

38.03.01 Economics

38.03.02 Management



Institute of Radio Electronics and Information Technologies

11.03.01 Radio Engineering

09.03.02 Information Systems and Technology



Avtozavod Higher School of Management and Technologies

15.03.05 Engineering and Design Support of Machine Productions

15.03.01 Machine Building



Arzamas Polytechnic Institute

38.03.02 Management

15.03.05 Engineering and Design Support of Machine Productions

12.03.01 Instrument Engineering

11.03.03 Design and Technology of Electronic Instruments

We are glad to welcome you on the website of the Trade Union of Students of the NSTU!

The trade union organization exists within the walls of the Polytechnic for more than 15 years. Its mission throughout the entire time is to protect the rights and represent the interests of students. The main areas of activity are sports and recreation, information and analytical work, solution of housing and communal problems, organization of cultural events.



The total number of members of the trade union organization is 90% of all university students, which is 6,941 people. To date, the trade union organization of students of the NSTU is one of the largest and most powerful trade union organizations, both in the Nizhny Novgorod region and beyond.

Welcome to Zhdanivets



Each year, about 1500 students and employees can rest and improve their health in the health-improving dispensary and in the health-sports camp located in a pine forest on the shore of the Gorky Sea.

Sports and recreation camp "Zhdanovets" was opened in 1959 by the decision of the rector's office, trade union committees of students and teachers of the Gorky Polytechnic Institute. The initiator of its creation was the rector of the Institute M.P. Aces.

Every year the camp expands, is being built, modernized. It would be impossible to learn in the modern "Zhdanovets" the camp of the 60s, if not for the preserved atmosphere of goodwill,

Come to us, we are waiting for you!

