

UUST IS A LARGE EDUCATIONAL -SCIENTIFIC-INNOVATIVE COMPLEX

8

RESEARCH
INSTITUTES

14

STUDENT
DESIGN BUREAUS

9

SMALL INNOVATIVE
ENTERPRISES

37

EDUCATIONAL AND
RESEARCH LABORATORIES

NEW SCIENCE CENTRES AND YOUTH LABORATORIES

- Center «University Entrepreneurial Initiative»
- Youth laboratory «New Materials Design»
- Youth laboratory «Population and Medical Genetics» and many more

LEADING SCIENCE SCHOOLS

- Electrochemical Treatment of Metals and Alloys
- Aircraft Piston Engines
- Intelligent Information
- Processing and Control Methods
- Ion-plasma Hardening Technology
- Electromechanical Energy Converters



**MAKE YOUR MARK ON
SCIENCE IN UUST!**

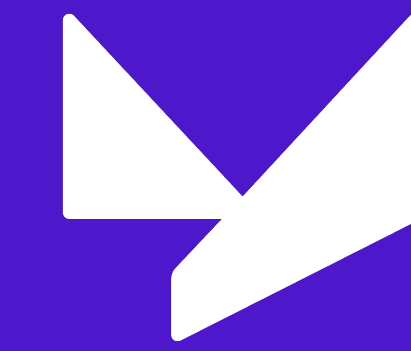
WANT TO APPLY?

CONTACT US

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WhatsApp, Telegram
E-mail: ums@uust.ru

JOIN US ON

Website: <https://uust.ru/>
Telegram: <https://t.me/uustufa>
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UFA UNIVERSITY
OF SCIENCE
AND TECHNOLOGY



**UFA UNIVERSITY
OF SCIENCE
AND TECHNOLOGY**

INVENTING A BETTER FUTURE



UFA UNIVERSITY OF SCIENCE AND TECHNOLOGY

ONE OF THE BIGGEST UNIVERSITIES IN RUSSIA

MORE THAN **42 000** STUDENTS TOTAL

MORE THAN **2000** INTERNATIONAL STUDENTS

500 EDUCATIONAL PROGRAMS IN BACHELOR,
MASTER, PhD DEGREES

5 DOUBLE-DIPLOMA PROGRAMS

13 PROGRAMS FULLY-TAUGHT IN ENGLISH

23 INSTITUTES AND FACULTIES

9 STUDENT'S DORMITORIES

INTERNSHIPS IN PARTNER-
UNIVERSITIES IN **20** COUNTRIES

MODERN LABORATORIES EQUIPED WITH
THE LATEST TECHNOLOGY

CONVENIENT LOCATION IN THE
HISTORIC CITY CENTER

ON-CAMPUS EMPLOYMENT
OPPORTUNITIES



EDUCATIONAL PROGRAMS

TAUGHT IN RUSSIAN

Tuition fees \$ 1500 – \$ 2600

APPLIED PROGRAMMING

SOFTWARE ENGINEERING

DESIGN OF AIRCRAFT
AND ROCKET ENGINES

TECHNICAL OPERATION
OF AIRCRAFT AND ENGINES

NANOENGINEERING

CHEMICAL AND BIOLOGICAL SCIENCES

GEOLOGY PSYCHOLOGY

JURISPRUDENCE

PHILOLOGY (RUSSIAN,
EUROPEAN, ORIENTAL)

ECONOMICS AND MANAGEMENT

INTERNATIONAL RELATIONS

LINGUISTICS

AND MANY MORE

For those who want to study in Russian
language we are offering a 1-year
preparatory basic course/\$ 1800

PROGRAMS FULLY-TAUGHT IN ENGLISH

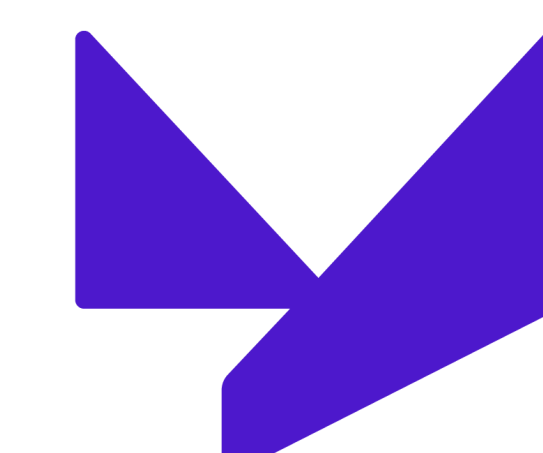
BACHELOR

- Applied Programming and Data Analysis
- Technical Operation of Aircraft
and Engines Software Engineering
- Mechatronics and Robotics
- International Relations

MASTER

- Electrical Engineering and Management
in Transport Systems
- International Relations
- Modeling of Oil and Gas Processes
- Technosphere Safety
- Computer Science and Engineering.
Algorithmic Bioinformatics
- Computer Analysis and Data
Interpretation
- Software engineering. Internet
Technologies)
- Artificial Intelligence and Data Analysis

Cost - \$ 2200 - \$ 5100



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