The Ulyanovsk region is situated in the south-east of the European part of Russia, in the center of Privolzhsky Federal District.

Distance to other cities:
- Kazan 210 km (130 mi)
- Samara 260 km (161 mi)
- Nizhny Novgorod 440 km (273 mi)
- Moscow 875 km (543 mi)
- St. Petersburg 1 575 km (978 mi)
Ulyanovsk

Founded in 1648
Population: 640 thousand people

- 2 international airport
- 2 cargo port "river-sea"
- 1 passenger port

10 km
The River Volga and old bridge in Ulyanovsk
Produced in Ulyanovsk
Established in 1957
More than **10 000** students
More than **500** tutors
**8** faculties
**2** institutions
**53** departments
More than **90** buildings
- 40 Bachelor’s programs
- 31 Master’s programs
- 5 Specialist’s program
- 23 postgraduate programs
- 6 doctorate programs
- 1 dissertation committee
- 2000 scientific papers annually
Institute of Aviation
Technologies
and Management

**Faculties:**
- Aircraft manufacturing
- Professional and In-service Training
Institute of Distance and Additional Training

http://www.ido.ulstu.ru
Educational units

- Barysh College
- College of Economics and Informatics
- City Lyceum of UISTU
- Small Academy of Public Administration
- FIST Centre for Open Education
- Higher School of Management
- Centre for Business Education
- Other divisions
Bachelor Programs:

- Design and technology of construction machinery industry
- Mechanical engineering
- Technology of transport processes
- Materials science and metal technology
Specialist Programs:

- Ground transportation and technological complexes
- Operation of transport and technological machines and complexes

Master Programs:

- Design technology of machine-building industries
Bachelor Programs:

- Design and technology of electronic devices
- Infocommunication technologies and communication systems
- Radio engineering

Specialist Programs:

- Radioelectronic systems and complexes
Master Programs:

- Design and technology of electronic devices
- Infocommunication technologies and communication systems
- Radio engineering
Bachelor and Master Programs:

- Heat and thermodynamics
- Electricity and electrical engineering
- Environmental security
Oil and Gas Engineering

New Bachelor and Master program at UISTU started in 2015-2016 academic year.

Specialization:
«Oil and gas storage and transportation objects’ operation and maintenance»
Bachelor Programs:
- Architecture
- Construction
  - Industrial and civil building
  - Heat, gas supply and ventilation

Master Programs:
- Construction
  - Industrial and civil building
  - Heat, gas supply and ventilation
- Design of architecture space
Bachelor Programs:

- Informatics and computer engineering
- Information systems and technologies
- Applied informatics
- Applied mathematics
- Software engineering
- Instrumentation technology
Information Technologies

Master Programs:

- Informatics and computer engineering
- Information and communication systems and technologies
- Design and technology of electronic devices
- Applied informatics
- Applied mathematics
- Software engineering
Bachelor Programs:
- Aircraft construction
- Information systems and technologies
- Economics
- Management

Specialist Programs:
- Aircraft and Helicopter construction
Bachelor Programs:

- State and municipal management
- Innovation theory
- Management
- Systemic analysis and management
- Commercial business
- Quality management
- Personnel management
- Economics
Master Programs:

- Management
- State and municipal management
- Personnel management
- Organization and management of science absorbing industry
- Commercial business
- Quality management
- Personnel management
- Finance and credit
- Economics
Bachelor Programs and Master Programs:

- Linguistics
- Publishing and editing
- Advertising and public relations
Organizational structure:

- Department of academic mobility and international educational programs
- Department of admission and assignment
- Department of foreign citizens educational process organization
- Preparatory department for foreign citizens
- Foreign Language Training Center
- Centre for Russian as a foreign language testing
- Centre for technologies transfer
There are 385 foreign students from 28 countries in 2015/2016 academic year.

Countries:
- Algeria
- Angola
- Armenia
- Afghanistan
- Belarus
- Vietnam
- Germany
- Egypt
- Yemen
- Jordan
- Azerbaijan
- Turkmenistan
- Tajikistan
- USA
- Somalia
- Kazakhstan
- Cameroon
- PRC
- Mexico
- Moldova
- Palestine
- Republic of the Congo
- Chad
- Ethiopia
- Ukraine
- Uzbekistan
- Russia
- Belarus
- Georgia
- Turkey
- Turkey
- Iran
- India
- France
- Pakistan
- Syria
- Sri Lanka
- Malaysia
- Nepal
- China
- Japan
- South Korea
- Canada
- Australia
- New Zealand
- United Kingdom
- Germany
- France
- Italy
- Spain
- Portugal
- Sweden
- Finland
- Norway
- Denmark
- Netherlands
- Austria
- Switzerland
- Belgium
- Luxembourg
- Ireland
- Czech Republic
- Poland
- Hungary
- Romania
- Bulgaria
- Greece
- Ireland
- Malta
- Cyprus
- Israel
- South Africa
- Norway
- Belgium
- Luxembourg
- Ireland
- Malta
- Cyprus
- Brazil
- Argentina
- Peru
- Chile
- Ecuador
- Colombia
- Venezuela
- Mexico
- Cuba
- Nicaragua
- Guatemala
- Honduras
- El Salvador
- Costa Rica
- Panama
- Belize
- Jamaica
- Guyana
- Suriname
- French Guiana
- Martinique
- Guadeloupe
- Réunion
- Mayotte
- Bermuda
- Turks and Caicos Islands
- Antigua and Barbuda
- Saint Kitts and Nevis
- Saint Lucia
- Saint Vincent and the Grenadines
- Grenada
- Barbados
- Jamaica
- Dominica
- The Bahamas
- Anguilla
- British Virgin Islands
- U.S. Virgin Islands
- Puerto Rico
- Guam
- American Samoa
- Northern Mariana Islands
- Marshall Islands
- Palau
Educational programs:

- Russian as a foreign language course (elementary level, basic level, first certificate level, second certificate level)
- Russian as a foreign language traineeship for students from foreign universities (continuing professional education)
- Preparatory course for foreign citizens (technical direction), including study of Russian language, Physics, Chemistry, Mathematics, Informatics, Engineering graphics, Russian history and physical training
- Preparatory course for foreign students without senior secondary education
Educational programs in Summer 2017:

- «Earth Through the Cockpit» (modern aviation devices and information technologies)
- Educational Robotics
- Theory and Practice of Programming
- From Simbirsk to Ulyanovsk (Intensive Russian)

Scholarships and reductions for partner universities’ students!

http://summer-schools.ulstu.ru/

For more information: mobility@ulstu.ru
Scientific and administration staff of the University have professional trainings in the leading companies:

- **Technion-Israel Institute of Technology**, Tel Aviv University, Weizmann Institute of Science, The Hebrew University of Jerusalem, L.N. Green Technological Incubator, Omer Industrial Park, SanDisc Corporation IT Equipment Manufacture, SanDisc Corporation IT Research Center, “Ramat Hovav” Industrial Park, ScanMaster Systems (IRT) Ltd., Ben-Gurion University, **Columbia University**, University of California Los Angeles, California NanoSystems Institute, Golden Gate University, **Stanford University**, Bio-X/James H. Clark Center, University of California (Berkeley), **Google Inc.**, Plug&Play Tech Center, NYU-Poly, **Princeton University**, City University of New York, New York City Economic Development Corporation, OSEO-innovation, Innovalis Aquitaine, Chambre Regionale de Commerce et d’Industrie Midi-Pyrenees, **Catholic University of Leuven** and others.
Scientific research activities

- Nanosystem industry;
- Information and telecommunication systems;
- Conservancy;
- Transport and space systems;
- Energy efficiency, energy saving.
UISTU has 4984 * titles of protection on intellectual property results including:

- 3653 on inventions
- 739 on useful models
- 6 on industrial designs
- 567 on computer programs
- 17 on data bases
- 2 trademarks

* As of January 1, 2016

UISTU is a base area of the Federal Institute of Industrial Property in Ulyanovsk region
Projects implemented in UISTU in the framework of European programs

- **2003 – 2004** - RUSERA FP6-502262
- **2004 – 2008** - RUSERA-EXE FP6-0043701
- **2011 – 2013** - Project «Distribution system for ultrasonic nondestructive testing» (EU FP7 ERA.NET RUS)
- **2008 – 2015** - Gate2RuBIN, project of participating Russian organizations of business-innovational infrastructure in European net for enterprise support (Enterprise Europe Network, EEN)
- **2013 – 2016** - Project «Based on European qualifications framework professional ICT-education for Russian Federation and Kazakhstan» («EQF-based professional ICT training for Russia and Kazakhstan») under the program Tempus (1 million euro budget)
In 2016/2017 academic year UlSTU starts new program in English:

- Bachelor’s Degree Program: **Oil and Gas Engineering**, Oil and Gas Engineering, profile “Exploitation and maintenance of oil, gas and processing products objects’ transportation and storing”, 4 years.

In 2017/2018 academic year UlSTU starts new program in English:

- Master’s Degree Program: **Intellectual Systems**, specialization 09.04.02 «Information Systems and Technologies», 2 years
Зарубежные университеты-партнеры

Germany, 2012
Germany, 2012
Germany, 2012
Germany, 2012
Kazakhstan, 2009
Foreign partner universities

Czech Republic, 2008

Lithuania, 2007

Republic of Belarus, 2007

Ukraine, 2004

Institute of Physical Chemistry of the Polish Academy of Sciences, Poland, 2005

Ukraine National Technical University “Kiev Polytechnical University”, Ukraine, 2005

Republic of Belarus, 2004

Germany, 1997

UK, 1995
Thank you!

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