



Kuban State University

(1920-2026)



Кубанский
государственный
университет



Департамент по
международным связям



Kuban State University



- the largest scientific and educational center in the South of Russia
 - the leader in the field of research and development in Kuban region
 - strongly involved into international research and educational collaborations
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- 15 faculties
 - 2 institutes
 - 5 branches
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- more than 30 000 students enrolled
 - 300 educational programs of bachelor's, master's degree and specialties
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- International educational programs taught in English
 - Academic mobility programs
 - International partners from 35 countries
 - International graduates, working in 130 countries of the world
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- Postgraduate and doctoral programs
 - Student Scientific Society
 - Scientific library - more than 1.6 million of printed and electronic publications



Location

Kuban State University is located in the Krasnodar Region, a rapidly developing region of Russia. This area:

- is surrounded by the Caucasus Mountains and is washed by two seas;
- has unique natural and climatic conditions;
- is a multinational and multi-confessional region



Educational Programs (Faculties and Institutes)



NATURAL SCIENCES PROGRAMS

Faculty of Biology, Faculty of Chemistry and High Technologies, Faculty of Physics and Technology, Institute of Geography, Geology, Tourism and Service



HUMANITIES:

Faculty of Economics, Faculty of Law, Faculty of Pedagogics, Psychology and Communicational Science, Faculty of Journalism, Institute of Geography, Geology, Tourism and Service, Faculty of History, Sociology and International Relations, Faculty of Management and Psychology



IT:

Faculty of Mathematics and Computer Sciences, Faculty of Computer Technology and Applied Mathematics



LANGUAGES:

Faculty of Russian Philology, Faculty of Romance and Germanic Philology



ARTS:

Faculty of Architecture and Design, Faculty of Art and Graphics

Opportunities for Personal Growth

- ❑ Scientific library with more than 1,6 million printed and electronic editions
- ❑ A space for organizing events and collaboration between teams on scientific and technological projects
- ❑ Modern coworking areas
- ❑ Sports infrastructure (3 stadiums for different sports, swimming pool, sports grounds and halls)

- ❑ Student Scientific Society
- ❑ Career center
- ❑ Volunteer center
- ❑ Youth cultural and leisure center
- ❑ Student media center
- ❑ International cultural centers



KUBAN STATE UNIVERSITY

International partnership



Education:

- ☐ Training of international personnel in all areas and levels of higher education
- ☐ Joint international double-degree/diploma programs
- ☐ Academic mobility programs for students, teaching and administrative staff
- ☐ Professional internship advanced development
- ☐ Study tours

Science & research:

- ☐ Joint scientific research, publications
- ☐ Grant activity
- ☐ Participation in scientific and practical conferences, forums, seminars
- ☐ Commercialization of scientific achievements
- ☐ Scientific internships
- ☐ Joint scientific schools
- ☐ Joint scientific management of final qualifying works and dissertations, creation of research collaborations, etc.



Exchange programs

For professors and researchers

Lectures, seminars, workshops, joint research, internships, professional development, etc.

Issued document - Certificate, Diploma

For administrative staff

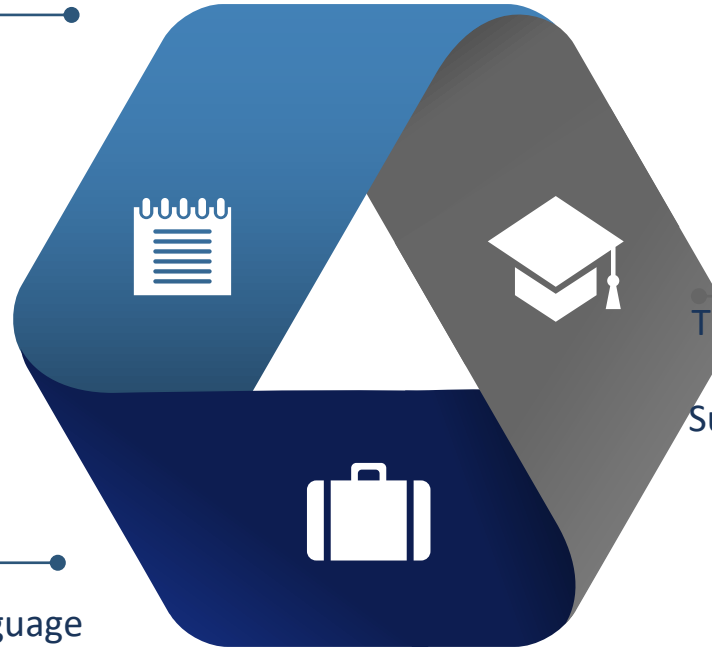
Professional development, professional and language internships, etc.

Issued document - Certificate, Diploma

For undergraduate and postgraduate students

Training for the period from 3 months to 1 academic year, language and professional internships, Summer/Winter schools, practical trainings, work on thesis or dissertations, etc.

Issued document - Transcript, Certificate



The participants of exchange programs are offered cultural and educational tours in Krasnodar and the Krasnodar Region



Scientific Potential

KubSU is the undisputed regional leader in the field of scientific research and development on a wide range of scientific topics. The university has created a competitive research infrastructure, including:

- Ecological and Analytical Center
- Astrophysical Optical Observatory
- Laboratory of Robotics and Mechatronics
- Scientific Research Institute "Membrane"
- Technological Park "Technopark University"
- Scientific and Educational Center "Diagnostics of the structure and properties of nanomaterials"
- Scientific and production center "Geocenter"
- Scientific and Production Center "Center for Advanced Technologies in Aquaculture"



International partnership: Science & research



- Joint scientific research, publications
- Grant activity - more 250 projects (China, Belarus, Armenia, Germany)
- Participation in scientific and practical conferences, forums, seminars
- Commercialization of scientific achievements
- Scientific internships
- Joint scientific schools
- Joint scientific management of final qualifying works and dissertations, creation of research collaborations, etc.



Innovative Research Centers



Living Systems for Environmental Management

The activity of the Centre concentrates on the research in the field of microbiology and biological technologies.

New industrial technologies

The Centre focuses on

- environmental biotechnologies,
- water disinfection systems,
- technologies for the intensification of agriculture production employing specific physical factors,
- technologies for production and application of metal nanopowders.

Geocentre

The Centre carries out research and software development in the field of cartography, geodesy, aerial photography, geoinformation systems (development, installation, implementation, maintenance of geoinformation systems for various purposes), spatial modelling and geoanalysis.

Centre for Advanced Aquaculture Technologies

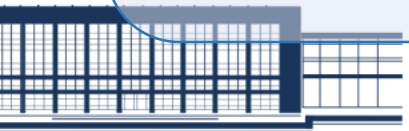
The centre focuses on biotechnological processes in aquaculture.

AquaCube 19

The Centre focuses on technologies and systems for the production, bottling and storage of high quality drinking water relying on the most advanced developments of KubSU chemists.

New Materials for Electromembrane Technology

The Centre carries out research activities in the field of membrane electrochemistry and electromembrane technologies.



Integration of Science and Education

Scientific and Technological Strategic Projects



"KUBAN - THE GREEN COURSE: TECHNOLOGICAL SUPPORT FOR THE GREEN AND LOW-CARBON TRANSFORMATION OF THE ECONOMY"

- intensification of efforts in the field of countering climate change and environmental protection.

"A HEALTHY ENVIRONMENT: ECO-ORIENTED TECHNOLOGIES FOR IMPROVING THE QUALITY OF LIFE"

- the transition to personalized medicine, high-tech healthcare and health-saving technologies.

"INNOTECH-KUBAN: MULTIFUNCTIONAL MATERIALS AND INTELLIGENT DIAGNOSTIC SYSTEMS"

- creation of multifunctional materials as a promising direction of innovative production development.

"DIVERSITY MANAGEMENT: RESOURCES, INSTITUTIONS AND TECHNOLOGIES TO SUPPORT THE DEVELOPMENT OF TERRITORIES"

- development of approaches and models of urban and rural development policy, the introduction of breakthrough socio-humanitarian technologies into the practice of public administration.

"UNIVERSITY CENTER FOR INTELLIGENT DIAGNOSTIC SYSTEMS"

- the transition to advanced digital, intelligent manufacturing technologies, robotic systems, new materials and design methods.



WHY KUBAN STATE UNIVERSITY

Geographical location

- ❑ Krasnodar is located in the South of Russia
- ❑ The Krasnodar Territory is washed by two seas – Black Sea and Azov Sea, and surrounded by the Caucasus Mountains
- ❑ Mild climate
- ❑ Multinational and multi-religious population

Multicultural educational environment

- ❑ 4 International cultural centers
- ❑ International dormitories
- ❑ International students from different countries

Leisure

32 creative studios and a lot of different festivals and events

Sport activities

Modern stadium, sports facilities, including swimming pool, fitness center



Classical international University

- ❑ About 1100 int from more tha
- ❑ International partners from 38 countries of the world
- ❑ Pre-University (Foundation) course for international students
- ❑ Department of Russian as a Foreign Language

High level of education

- ❑ Highly qualified teaching staff
- ❑ Innovative methods of teaching
- ❑ E-learning technologies
- ❑ Practical training (internship) at the leading enterprises and companies of Krasnodar and the Krasnodar Territory



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