





The Republic of Dagestan is a federal subject of Russia, part of the North Caucasian Federal District, the southern most region of the country. Dagestan's population being 3,015,000 (2015), an area of 50,270 sq. km & Makhachkala as the capital of the republic.

The economy of Dagestan is based on agriculture, winemaking, fishing, handicrafts (including carpet weaving), extraction of oil and natural gas, light industry, chemical industry, machine building, power generation. Dagestan has a favorable geographical location with direct access to international shipping routes & transit importance to economic ties between Russia and Transcaucasia, Central Asia, Kazakhstan, Turkey and Iran. Rail, road, air, sea, and pipeline routes of federal and international significance pass through the territory of the republic.

Makhachkala Commercial Seaport is the main ice-free Russian port on the Caspian Sea that provides the maritime connections with the Caspian states and carries out the processing of transit cargos from Western Europe, Scandinavia, Middle East, India, the countries of the east.

Dagestan is located in the north-eastern part of the Caucasus. On the east the territory of the republic is washed by the Caspian Sea. South and middle part of the region is occupied by mountains and foothills of the Greater Caucasus, the Caspian lowland begins in the northern part.

The name of the republic means "the country of mountains". There are about 30 peaks in Dagestan that are above 4,000 meters. The mountains cover an area of 25,500 sq. km, the average height of the entire territory of Dagestan is 960 meters above sea level.



Dagestan State Medical University was formed in 1932. It is a major educational, scientific and medical center. It has highly skilled faculty, characterized by high professionalism and dedication.

Dagestan State Medical Institute has its $unique\,history, glorious\,and\,good\,traditions,$ decades of experience in training and educating the specialists. All of this gives Dagestan State Medical Institute the right to be proud of its success and achievements in various areas of medicine. In the history of the Medical Institute are inscribed the names of educators and scientists whose creative, scientific, pedagogical authority contributed to its formation and development and its transformation into a large scientific, medical center of the North Caucasus. Rightfully Dagestan State Medical University takes its deserved place among the best Medical Universities of the Russian Federation.

Support and development of creativity, sport, realization of young talent are traditionally the focus areas of the University. A protection system of intellectual activity results (IAR) successfully operates at the Medical University. There also an electronic database of IAR that has been created in Dagestan State Medical University. Every year, scientists of Dagestan State Medical University receive more than 80 patents for inventions and about the same number of certificates for utility models, which have been successfully implemented in practical public healthcare of Dagestan Republic, and delivered to the Russian medical market.



Over the past years DSMU has become a real school of the Medical science. Dagestan State Medical University has more than 27 000 doctors who have graduated from the University & working in different parts of the republic. Many of them are known far beyond the borders of the republic. DSMU graduates honestly fulfill their medical obligations, they contribute their knowledge and ability for the promotion of people's health, constantly improving their skills, keeping gratitude for their teachers.

DSMU boasts of a highly qualified teaching staff, which is characterized by high professionalism and dedication to their profession. It supports and develops the traditions established by the university old-timers. There are 706 teachers working at the university, including 66 Professors, 179 Associate Professors, 418 Candidates of Medical Sciences, and 116 Doctors of Medical Sciences.

The university staff sees its mission not only in the training of highly qualified personnel, but also in the active participation in the reform of public health system, inclusion of Information Technologies in the educational, medical and scientific processes.





The present DSMU scientist's team has a great intellectual potential, significant experience of scientific, clinical, and innovation activities. Currently, Dagestan State Medical University is a large educational, scientific and medical center. The structure of Dagestan State Medical University consists of 5 departments. DSMU has its own large enough base for fundamental and practical disciplines, an extensive network of clinical sites for all profiles (over than 40), 75 departments, headed by Doctors and Professors. The structure of Dagestan State Medical University also includes Research Institute of human ecology of mountainous consultative-diagnostic territories, employment center for medical college, the university graduates, information and computer department, logistical support center, an analytical department, internet center, scientific medical library, sports complex, publishing and polygraphic center. Today, Dagestan State Medical University is a recognized center of the innovative education, science and culture of the region. DSMU retains the best native traditions and enriches them with new experiences of the educational and scientific space.

MEDICAL FACULTY

The Medical Faculty is the largest and the main educational, scientific and practical division of "Dagestan State Medical University", Ministry of Health of the Russian Federation. The main Objectives of the faculty are:

- → Training of young professionals in the specialty of "medicine" in close connection with the educational process of clinical practice and research, taking into account the practical health queries;
- → Introduction in educational process of evidence-based medicine on all levels of the professional competence of a doctor-graduate specialty.
- → The active usage of the potential of scientific schools of medical faculty for reserve training of highly qualified personnel, increasing the motivation of students and young teachers for scientific and pedagogical growth;
- → Active participation in scientific research, aimed at ensuring a high-level of public health and increasing life expectancy;
- → Guarantee the acquisition of the necessary clinical experience during the period of practical training and the use of its capabilities to strengthen the students' communication with collectives of medical institutions, their social and professional orientation;
- → Development of new highly effective methods of treatment and their implementation into practical health care;
- Providing high quality care to the population;

Training at the Faculty is carried out mainly in three special streams ("internal medicine", "Surgery", "Obstetrics and Gynecology"). After graduation, those who have a good and excellent academic performance, showing a tendency for scientific research, continue to specialize in specialized fields of medicine (Ophthalmology, Urology, Neurology, X-ray diagnostics, Neurosurgery, Psychiatry, Otolaryngology, Infectious diseases, Cardiology and others.).

Medical faculty has a high level of training, is very active in the research work and has a high level of professionalism in medical activities carried out in the departments, clinics and university laboratories. Students have the opportunity to deepen their knowledge on relevant subjects, in scientific circles.

HOSPITALS

From the second year of study in Dagestan State Medical University, the students have an opportunity to join practical classes conducted by practicing doctors in hospitals. Students undergo practical training in the following hospitals:

- REGIONAL CITY HOSPITAL
- REPUBLICAN ORTHOPEDIC AND TRAUMATOLOGICAL CENTER, N.TS. TSAKHAEVA
 IN MAKHACHKALA
- CHILDREN'S REPUBLICAN CLINICAL HOSPITAL, NAMED AFTER NM KURAEV MAKHACHKALA
- REPUBLICAN CLINICAL HOSPITAL
- **♥ PRIVATE CLINIC "CITYLAB"**
- ONCOLOGY HOSPITAL
- REPUBLICAN MEDICAL GENETIC CENTER
- REPUBLICAN CHILDREN'S PULMONARY CENTER
- **EYETREATMENT HOSPITAL**





Students are offered comfortable rooms in students' hostels. There are different types of rooms for students: male and female students live separately. Two or three student can share the room. Bathrooms and kitchens for students are offered on the sharing basis for two rooms. Complete furniture for comfortable living is provided. All the students' hostels are well heated, provided with police security and situated close to the Academy at a walkable distance. Students are offered comfortable rooms in students' hostels. There are different types of rooms for students: male and female students live separately. Two or three student can share the room. Bathrooms and kitchens for students are offered on the sharing basis for two rooms. Complete furniture for comfortable living is provided. All the students' hostels are well heated, provided with police security and situated close to the Academy at a walkable distance.

ACCOMMODATION

