

Medical Academy named after S.I. Georgievsky of Vernadsky CFU



"General Medicine"

The Medical Academy is located in the Crimean peninsula.

With its mild and sunny climate, varied and picturesque landscape, and ancient history the Crimea is a truly unique and wonderful place of the world.





S.I. Georgievsky Medical Academy is one of the leading medical schools in Russia.

All the long history of the Academy is inseparably connected with the establishment and development of national scientific medical schools, training of medical personnel, therapeutic and prophylactic activity. The Academy's authority is confirmed by the work of many generations of teachers and staff.





**Medical Academy named
after S.I. Georgievsky**



1931 – a Crimea Medical Institute was founded.

1981 – the Institute was awarded the Order of the Red Banner of Labour in recognition of healthcare specialists training and medical science development.

1998 – the Institute was reorganized into Crimea State Medical University named after S.I. Georgievsky.

2015 – the University was affiliated to the Federal State Autonomous Educational Institution of Higher Education "Crimean Federal University named after V.I. Vernadsky" as a structural subdivision "Medical Academy named after S.I. Georgievsky".



Medical Academy named after S.I. Georgievsky



1961 – the first foreign students at Crimea Medical Institute.

1966 – Dean Office for foreign students was organized in Institute.

1994 – an International Medical Faculty was founded in Institute.

1999 – the University began conducting English Medium training for General Medicine program (first in Ukraine, since then the CSMU became a leader of foreign students training).

**Medical academy named after S . I. Georgievsky welcomes
you all**




On the basis of Government edict of Russian Federation No 1465-p of 04.08.2014 the university is affiliated to the federal state autonomous educational institution of higher education “Crimean Federal University named after V.I. Vernadsky” as a structural subdivision “Medical Academy named after S.I. Georgievsky”.



Faculties of Medical Academy

- ❖ 1st Medical Faculty;
- ❖ 2nd Medical Faculty;;
- ❖ International medical faculty;
- ❖ Dentistry faculty;
- ❖ Faculty of Pharmacy;
- ❖ Postgraduate faculty.

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- A stethoscope with a silver chest piece and black tubing is placed on an open book. The book's pages contain French text, including phrases like "LE VERBE (mode indicatif)" and "elle ne". The background is a soft-focus image of the book and stethoscope, creating a professional and academic atmosphere.
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Students Body of the Medical Academy (as at December 12, 2019)

At present 1800 foreign students from 48 countries around the world are studying at Medical Academy. The students body is mainly presented by citizens some of the major countries below along with 42 other countries of the world.



University has created a continuing medical education model including:

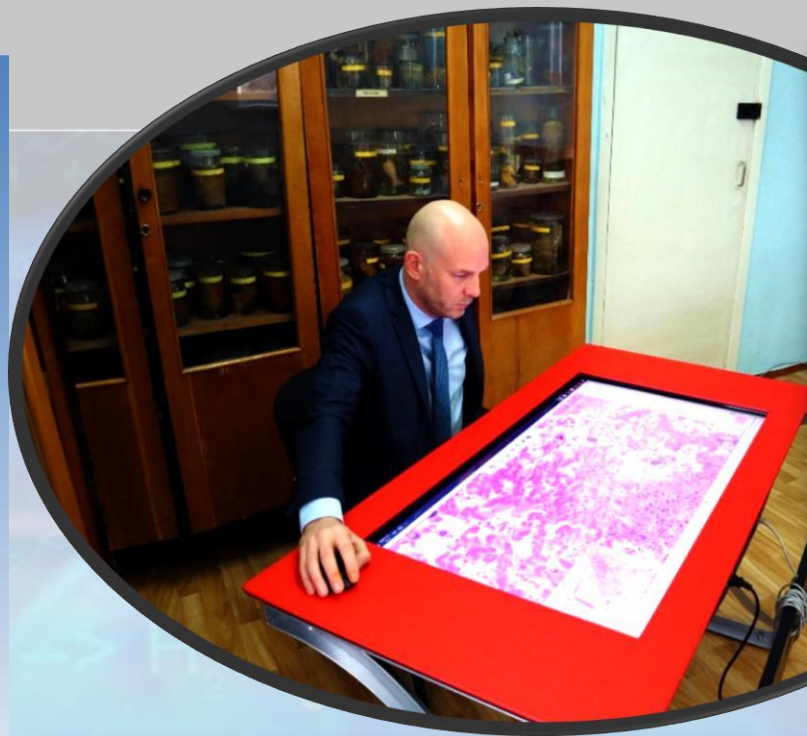
- **pre-university training - preparatory department, preparatory courses;**
- **five faculties in training for doctors-specialists and pharmacists - 1st medical, 2nd medical, international medical, dental, pharmaceutical;**
- **faculty of training medical employees of the highest qualification and additional professional education (APE) –educational programs for interns, residents, masters, refresher training and professional retraining.**

38 out of 50 departments of the Academy study clinical medicine.

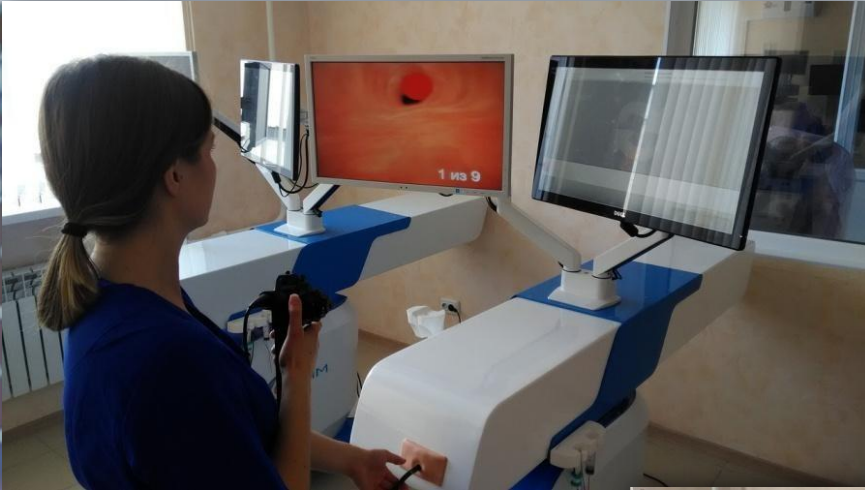
**Spacious academic
lecture halls and
comfortable rooms
for life and study -
all this provides a
comfortable living
and learning
environment for
students of our
university**



Classrooms and research laboratories at the departments of the Medical Academy of our university are equipped with modern complexes of microscopic and multimedia equipment allowing to provide full access to macro and micro-objects for studying the normal and pathological structures of organs and tissues of the human body which has based on micro-preparations of our own production



The university developed a comprehensive approach to organizational, scientific and methodological support of the educational process.

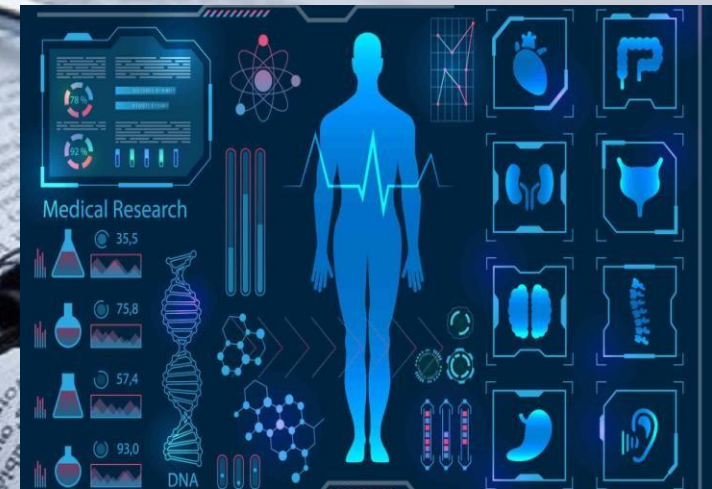


Education level in Academy meets all requirements of modern medical institution by introducing educational films, molds, phantoms, diagnostic equipment in clinical departments and training center.



Research work of the S.I. Georgievsky Medical Academy

Scientific activities are also carried out within the scientific platforms of clinical medicine; therapy, surgery, pediatrics, obstetrics and gynecology, occupational disease, cardiology, pulmonology, traumatology and orthopedics, dentistry, endocrinology , anesthesiology etc.



Research work at the S.I. Georgievsky Medical Academy involves students, postgraduate students, assistants, associate professors and professors from all departments.



Research work of the S.I. Georgievsky Medical Academy

The main base for research is the Central Research Laboratory. Within the Central Research Laboratory there are departments in the main priority areas of basic scientific research: biotechnology, biopharmaceutical research, histology, immunohistochemistry and electron microscopy, experimental and clinical pathophysiology, expert pharmacology, experimental and clinical immunology, environmental risks and clinical physiology, microbiology, regenerative medicine.



Research work of the S.I. Georgievsky Medical Academy

Every year, the academy carries out more than 40 research topics, defends several doctoral these and more than 20 PhD, publishes monographs and textbooks and awards dozens of patents to its scientists.

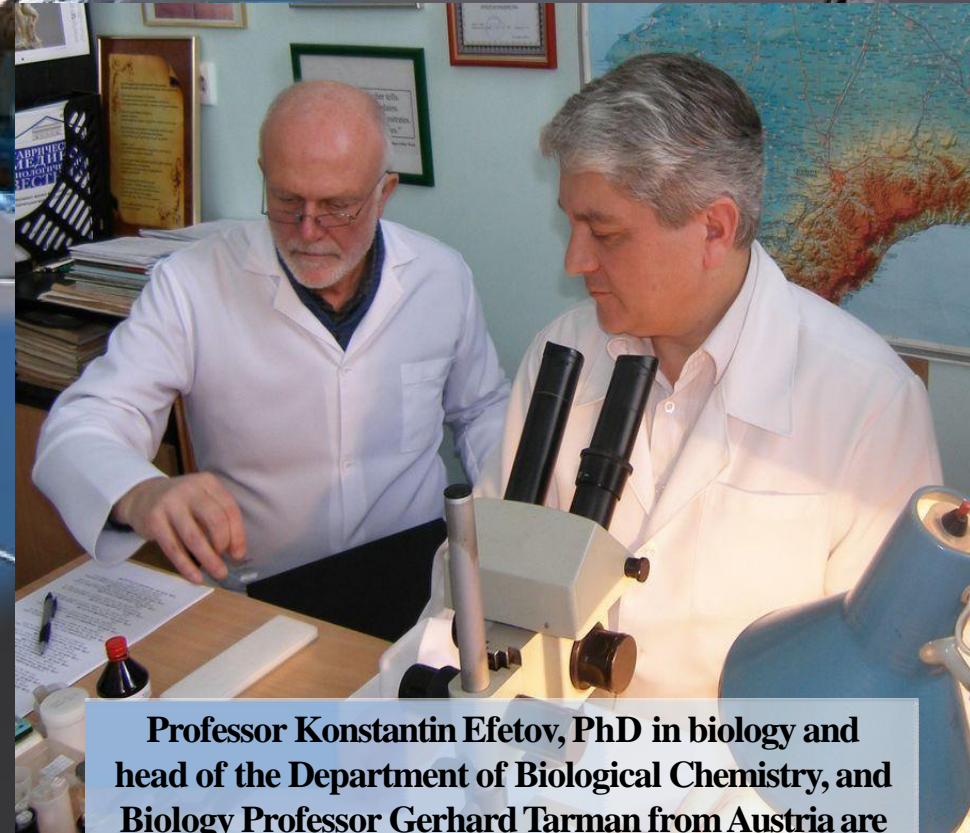
Research work of the S.I. Georgievsky Medical Academy

Over the past four years, thanks to the development programme of the Crimean Federal University, a modern laboratory facility- molecular biology, cell technology, histology with immunohistochemistry has been created at the S.I. Georgievsky Medical Academy with all the infrastructure needed to study the human genome and other biological species to identify individual molecular genetic features associated with the onset and development of pathological processes as well as those causing structural and functional disorders.



Research work of the S.I. Georgievsky Medical Academy

The stable development of scientific schools and promising research areas is being pursued through active international cooperation with medical faculties, research institutes, scientific centers and leading laboratories in many many countries, Austria, UK, Sweden, Poland, USA, Canada, India- this is an incomplete list of our partners in joint scientific programmers. Scientists of the Academy continue to actively participate in international congresses and conferences at the highest level. In addition, clinical trials of new medicine continue under international contracts with leading pharmaceutical firms.



Professor Konstantin Efetov, PhD in biology and head of the Department of Biological Chemistry, and Biology Professor Gerhard Tarman from Austria are conducting research on DNA, proteins and pheromone molecules of living organisms that inhabit the earth.

The Campus

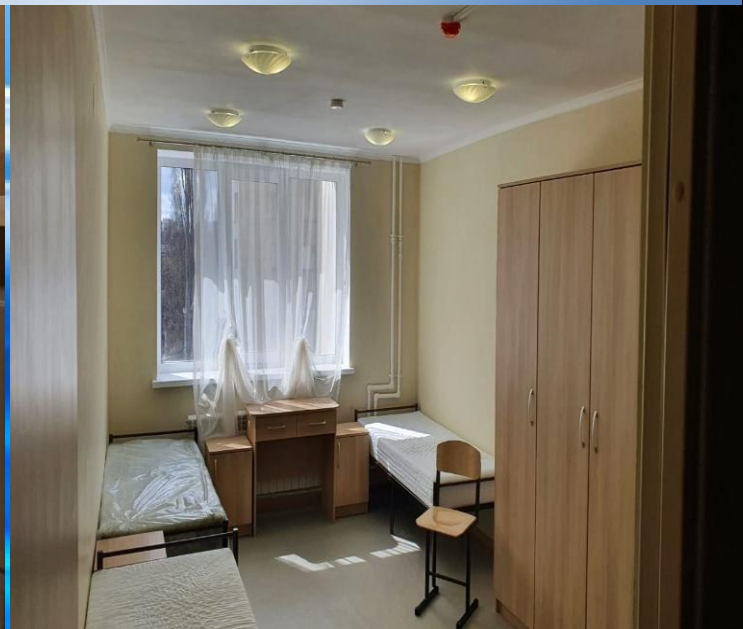
Over 2,000 students and postgraduates, primarily foreign citizens, are accommodated in the six hostels of the Academy (total area about 30,200 m²) campus.

The hostels are situated in a picturesque place near municipal park and nearby the teaching blocks of the Academy.

These are modern comfortable blocks of flats per 2-3 persons in each apartment.



The Campus



Currently students from 45 countries are studying at our Academy.

We aim to offer
our students an
excellent education
experience working
closely with our
university partners
to ensure the
quality of our
education is of a
very high standard.



The high level of our students' education

- ❖ The high level of our students' education is provided by a strong teaching staff: about 600 experts including 380 PhD and 99 Doctors of Sciences (academic title: Associate Professor - 202, Professor - 76).
- ❖ Currently 4600 students are trained in Medical Academy (1860 - foreign citizens from 45 countries), 480 residents, 44 post-graduate, 86 masters (second higher education in state and municipal health management).



University Clinic

- ✓ **University clinic(total area around 6,000 square metres) was opened and put into operation in 2005.**
- ✓ **It's an educational, scientific, treatment, industrial complex.**
- ✓ **The clinic is supplied with modern high-tech equipment for laboratory and biochemical diagnostics including computer tomography scanner, digital X- ray diagnostic apparatus, ultrasound apparatuses of the latest generation.**
- ✓ **The best medical specialists are hired for the treatment and consultation work and diagnostic examination.**



Sports Complex

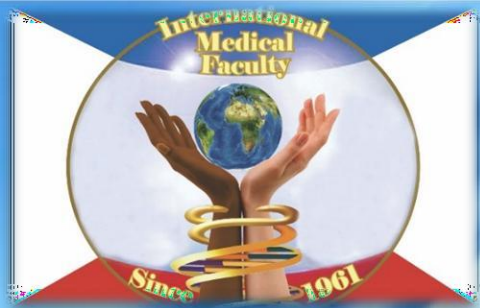
- ❖ The sports complex of the University (total area 16,086 m²) consists of three buildings, sporting manege, stadium and two sports grounds.
- ❖ In the buildings a swimming pool, 7 sports training halls, a hall of aerobics, a basketball hall, tennis courts are located.
- ❖ For the students and staff of the University, a number of sports clubs are organized including mini-football, basketball, athletics, wrestling, kickboxing, eastern combats, swimming, volleyball, tennis, ping-pong, badminton, cricket, etc.





Sports Complex





**A modern
sports
complex,
lecture halls
and
academic
buildings are
always open
for our
students!**





The dean's office of the International Medical Faculty ensures the active participation of students in international conferences and round tables which has organized by the Department of International Relations and the leadership of the Republic of Crimea



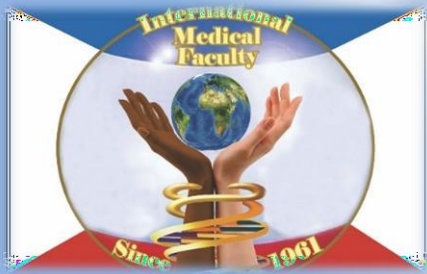
Head of the Republic of Crimea S.V. Aksenov and vice-rector of KFU for international relations Yurchenko S.V. with students of the International Faculty of Medicine during a round table on international issues.



**The International Faculty
of Medicine support
student's development in
multiple directions:**

- **education**
- **science**
- **theatre**
- **sports**
- **social activities**





International team of students from Medical Academy together with Agricultural Academy together with staging the play by W. Shakespeare.



Students of the Medical Academy (from Russia, Greece and Nigeria) at the sports and patriotic competition "Race of Heroes"





The most popular among students are sports competitions and championships regularly held in all sports on the basis of the Sports Complex of the S.I. Georgievsky with the participation of the Educational Department and the Department of Physical Therapy and Sports Medicine, Physiotherapy.



- IMF volley ball team
- IMF won 1st place in the cultural and sport events
 - 2nd place in the basketball tournament



Our students regularly participate in all-Russian and international folklore competitions, receiving prizes and awards.

Performance of students of the International Medical Faculty (Benin, Uganda, Uzbekistan) at the All-Russian competition of 100 cities of Russia

International team of students of the International Medical Faculty at the "International Competition - 'Friendship of Peoples'" (Jordan, India, Nigeria, Palestine, Uzbekistan)





For many years, the International Medical Faculty has attracted hundreds of students to participate in the ecological movement and global ecology actions 'Earth Hour' and 'Earth Day'

Students of the International Medical Faculty - participants of the world action 'Earth Hour' (Jordan, India, Palestine, Syria, Uzbekistan)

Students of the International Faculty of Medicine - participants of the action - 'Let's save the forests of Crimea'





Thanks to the active state policy of the Russian Federation aimed at developing friendship between peoples, students of the International Medical Faculty annually take an active part in the Friendship of Peoples parade, the celebration of the Day of Russia, the International Day of Workers' Solidarity and the Day of National Unity

Students of the International Medical Faculty (Afghanistan, Bangladesh, Egypt, India, Uzbekistan) at the Friendship of Peoples parade

Students of the International Medical Faculty (India, Libya, Syria, Nigeria, Zimbabwe, Uzbekistan) at the celebration of the 'Day of Russia'

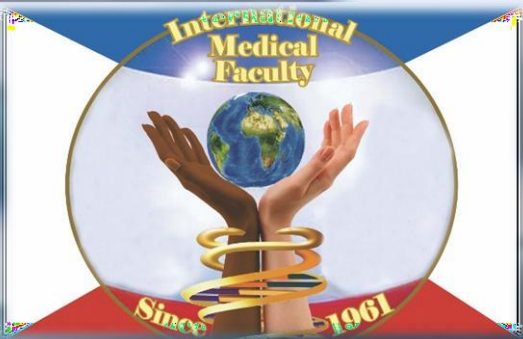


Tutors community



Tutors – are volunteers from senior students whose main goal is to help foreign 1st year students adapt to life and study in Medical Academy

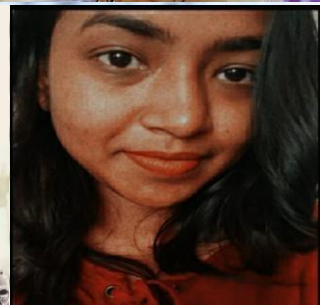




Tutors community

Main direction of activity

- Social support
- Psychological adaptation
- Educational adaptation





Tutors community

Main methods:

- Tutor's hour
- Joint projects with tutor
- Joint cultural events
- Information support from tutors



IV International Forum for International Students and Alumni of CFU 2020



The Cultural Life of Students



Trip for Muslim students of the International Medical Faculty (from Algeria, Egypt, India, Kenya, Nigeria, Palestine, Turkmenistan) to the city of Bakhchisaray, visiting the Khan Palace, the Takhtali Jami Mosque and the Chufut Kale cave city



Documents from foreign nationals are accepted by the Authorized Partners of the S.I. Georgievsky Medical Academy for the Recruitment of Foreign Students.

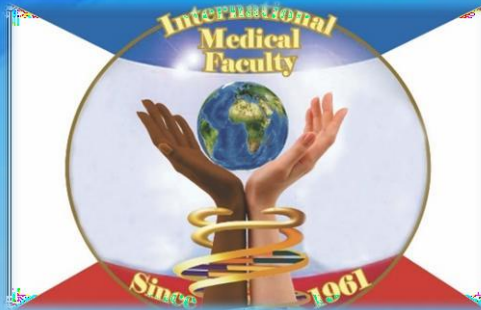


POSTAL ADDRESS AND LOCATION OF THE ACADEMY :



**5/7, LENIN BOULEVARD,
SIMFERAPOL, REPUBLIC OF CRIMEA
295006, RUSSIAN FEDERATION.**

**Internet: www.ma.cfuv.ru
www.cfuv.ru**



WELCOME TO OUR ACADEMY