

# INTERNATIONAL MEDICAL UNIVERSITY

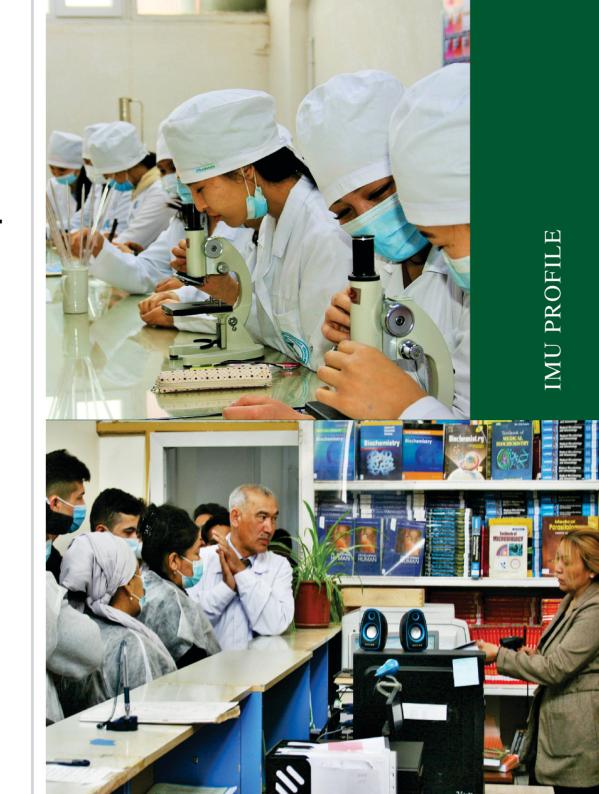


BISHKEK 2023



### ABOUT US

The INTERNATIONAL MEDICAL **UNIVERSITY** - is an innovative educational and scientific research institution of higher education, located in the heart of Central Asia, Bishkek, Kyrgyzstan. IMU has an international status and has passed the independent accreditation of educational institutions and programs.



## LICENSE AND INTERNATIONAL ACCREDITATION

#### **LICENSE**



## PROGRAM ACCREDITATION



## INSTITUTIONAL ACCREDITATION

**AAEPO** 



#### **RECOGNITION OF IMU**

## WORLWIDE MEDICAL ORGANIZATIONS AND COUNCILS

















The International Medical University is included in the directory of the World Health Organization, as well as in the list of the educational commission for foreign graduates of medical universities in the United States. The diplomas of our university are recognized in the CIS countries, India, Pakistan, the USA and Canada.

## MISSION OF IMU

Training of highly qualified, competitive personnel using world innovative technologies, in accordance with international education standards based on the requirements of the world labor market, aimed at improving the health and quality of life of the population, through the formation of highly moral and universal principles of medical care.



### Welcome to IMU!

#### **Rector's Message**

It is challenging to study at the University, but it is extremely interesting at the same time. So if you really care about human life and health and willing to become a highly qualified specialist, the doors of our IMU are always open to you. We need decent people with a kind and sensitive heart who are ready for challenges. Welcome!

#### SIN E.E.





## Faculties and science base of IMU

#### SCIENCE BASE

#### **VIVARIUM**

for carrying out scientific and experimental work

#### **LABORATORIES**

9 educational and experimental laboratories equipped with advanced innovative equipment: pathophysiology, microbiology, histology and pathanatomy laboratories

#### **ANATOMICAL MUSEUM**

more than 100 plastinated exhibits of human and animal organs.





## **VIVARIUM**

The vivarium at IMU is intended for the maintenance of laboratory animals that are used in experimental work or the educational process. Provided with conditions and equipment for conducting experiments. The vivarium consists of 4 blocks: a block of mice, rats, guinea pigs and a block of rabbits..

3 OPERATING ROOMS
SCIENTIFIC AND RESEARCH
PRACTICES

## MORPHOLOGY CAMPUS

## Two main functions: educational and demonstration.

Large collection of individual parts of the body and the whole body (normally and with pathology, preparations are plastinated), models for individual organs and areas that students study both independently and with the participation of a consultant teacher







#### **TEACHING STAFF**

Highly qualified teaching staff in accordance with the requirements of the state educational standards with training and teaching in Russian and in English.

#### **GUEST LECTURES**

Scientists from England,
Germany, Russia and
Kazakhstan have visited to
give lectures and interact with
the students.

#### **LIBRARY**

Each student is provided with access to the databases of the electronic library. Reading rooms are equipped with tablets and computers for the convenience of students. To automate library technologies and corporate interaction of the IMU library, the Library Automation System and the creation of the electronic library "IRBIS 64+" was established, which meets all international requirements for modern library systems

#### 1. ELECTRONIC LIBRARY

50 THOUSAND BOOKS, TEACHING AIDS, TEACHING MATERIALS

#### 2. IRBIS 64+ SYSTEM

Presentations are communication tools.

#### 3. PRINTING HOUSE

MODERN, FULL SCALE PRINTING HOUSE





## IMU CLINIC

University students are able to practice at the clinic during the educational process, as well as have access to real-time operations in 3 operating rooms.

16 DEPARTMENTS
600 BEDS



9 OPERATING UNITS

Intensive care unit



**AMBULANCE** 

**Polyclinic** 

## CLINICAL WORK

IMU clinical chairs are based in leading clinical settings and scientific research centers in IMU Clinic, which makes it possible to organize effective clinical training and provide access to patients.

IMU staff actively participates in treatment of patients and research in various organizations.

#### **PARTNERSHIP**

The negotiations of
Partnership with Indian,
Turkish, Pakistani Hospitals
are on constant work and
will create possibilities for
IMU students to have
internship in foreign
countries leading clinics.









## LEARNING PROCESS

#### **PIROGOV TABLE**

Training equipment, ideal for teaching students and doctors in most natural sciences. More than 4000 3D objects, as well as the ability to interact with them through a user-friendly interface, make classes visual and memorable experience.

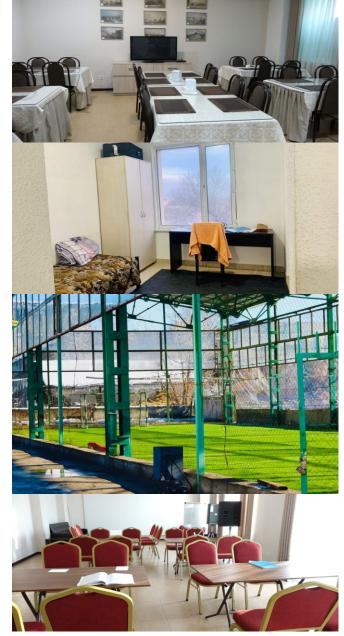
#### **LMS SYSTEM**

University operates a unique learning management system LMS, which was developed by Moscow programmers.



LEARNING PROCESS







## STUDENTS HOSTEL

2200 beds for students with Pakistani mess. Two options are available inside the Campus and nearby the University. Living in hostel is mandatory for 1st Year students.



## TELESTUDIO SANAT

The studio plays important role in creating learning content for students. During the pandemic the learning process was fully automized and online lectures were conducted

**INTERNATIONAL AND LOCAL STUDENTS** 

236



1509







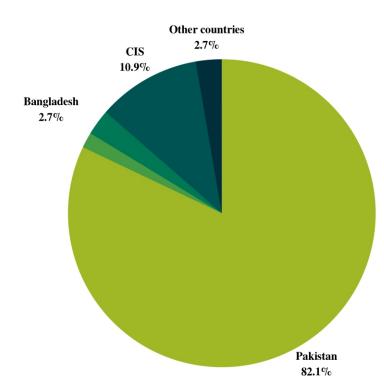
45

BANGLADESHI STUDENTS

37

**INDIAN STUDENTS** 

## **STUDENTS**



IMU has a diverse students. Students come from Pakistan, India, Bangladesh, CIS countries and Kyrgyz Republic.





## GRADUATE STUDENTS

Over 167 students graduated from IMU in 2020-2022 years

2020

11 students graduated

80% successfully passed lincense exams

2021

54 students graduated

70% sucessfully passed license exams

2022

103 students graduated

52 International

51 Kyrgyzstan and CIS

countries students

40% ucessfully passed

license exams

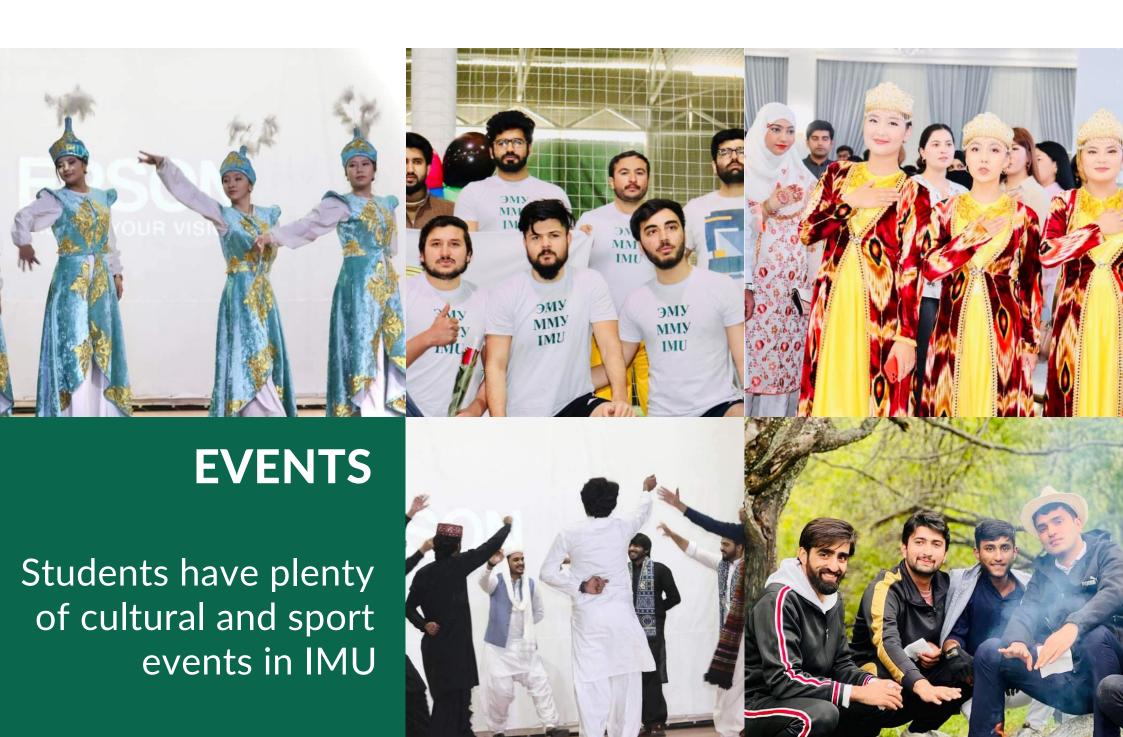
STUDENTS PROFILE

CERTIFICATE



STUDENT SENATE TAKES
IMPORTANT ROLE IN IMU
LIFE

IMU administration supports student initiatives





Collaboration Agreements

18 agreements with foreign and local Universities

Conferences
Workshops
Guest lectures

#### **Future Plans**

Academic exchange programs, grant and scholarship projects

## INTERNATIONAL COOPERATION



INTERNATIONAL LINKAGE



International cooperation in the field of higher education, science and culture is carried out within the framework of international agreements signed by IMU with foreign scientific and educational institutions and organizations.

The integration of IMU into the global scientific and educational space and its positioning at the international level continues every day through the development of partnerships and networking with leading universities, research centers and organizations of the world.





## OUR PARTNERS

#### **OUR PARTNERS**

#### **PAKISTAN:**

- 1. UNIVERSITY OF LAHORE
- 2. UNIVERSITY OF SOUTH ASIA, LAHORE TURKEY:
- 1. MALTEPE UNIVERSITY
- 2. UNONU UNIVERSITY
- 3. MALATYA UNIVERSITY
- 4. USKUDAR UNIVERSITY

#### **RUSSIA:**

- 1. CHUVASH STATE UNIVERSITY
- 2. NIZHNEVARTOVSK UNIVERSITY
- 3. MORDOVIA STATE UNIVERSITY
- 4. URAL STATE MEDICAL UNIVERSITY UZBEKISTAN:
- 1. ANDIJAN STATE MEDICAL UNIVERSITY
- 2. TASHKENT MEDICAL UNIVERSITY POLAND:
- 1. NATIONAL-LOUIS UNIEVRSITY































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