

Ranked

No.1

UZBEKISTAN



**FERGANA
MEDICAL
INSTITUTE
OF PUBLIC
HEALTH**

**FERGANA
UZBEKISTAN**

FMGE FIRST ATTEMPT PASS – 2025



Dr. Gourav Saini -235



Dr. Khan Aman Firoz -189



Dr. Arpita Gupta -160



Dr. Mihir Patel -201



Dr. Rishi pal -202



Dr. Abhinav -170



Dr. Vibhor Sharma - 179



Dr. Nisha - 159



Dr. Sarnan - 154



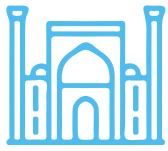
Dr. Harshit Dubey -166



Dr. Rbika - 173



Dr. Christina -158



ABOUT UZBEKISTAN

Uzbekistan is a doubly landlocked country in the heart of Central Asia, serving as a historic hub on the ancient Silk Road, rich in Islamic architecture, vibrant bazaars, and traditional crafts. Its major cities Samarkand, Bukhara, and Khiva feature stunning UNESCO World Heritage sites, turquoise domes, and intricate mosaics. Formerly part of the Soviet Union, it gained independence in 1991 and is now the most populous country in the region, known for its warm hospitality, diverse culture blending Turkic,

Persian, and Russian traditions, and unique cuisine, most notably its national dish, plov. The economy is increasingly diverse, shifting from a heavy reliance on cotton, gold, and natural gas toward tourism, manufacturing, and modernization reforms.



FMGE FIRST ATTEMPT PASS – 2025



Dr. Rajshree - 179



Dr. Uchita - 151



Dr. Shivangi - 181



Dr. Rahul-211



Dr. Komal Anil Gajare -180



Dr. Vivek Rathore -170



Dr. Babmbam Kumar - 166



Dr. Aryan Thakur - 165



Dr. Shubham shrivas - 180



Dr. Amrita - 151



Dr. Himanshu tripathi - 165



Dr. Vaibhav Tripathi - 207

FERGANA CITY

Fergana is a historically rich city and region in eastern Uzbekistan, established in 1876 and located within the fertile, mountain-fringed Fergana Valley. Known as a central agricultural hub for cotton, fruits, and silk production, it acts as a cultural and economic heartland connecting Uzbekistan, Kyrgyzstan, and Tajikistan. The region is famous for traditional handicrafts, including ceramics and ikat textiles, while the city itself offers a warm, hospitable atmosphere with Soviet-era architecture and lush greenery.

NEARBY AIRPORTS

Namangan Airport (NMA)

Fergana International Airport (FEG).

These airports ensure convenient international and domestic travel for students



POPULATION

With a population of 36.8 million (2024), Uzbekistan stands as a country of both historical significance and modern-day transformation, steadily forging its path toward development and global integration



FMGE FIRST ATTEMPT PASS – 2025



Dr. Ashutosh Kushwaha - 199



Dr. Nidhi Singh - 173



Dr. Chaitanya Lonare - 208



Dr. Yukhi - 182



Dr. Mohammad Farhan Khan -186



Dr. Vikas Rana -162



Dr. Reuel Vinay John - 173



Dr. Kaustubh Vijay - 197



Dr. G. Viswanathan-192



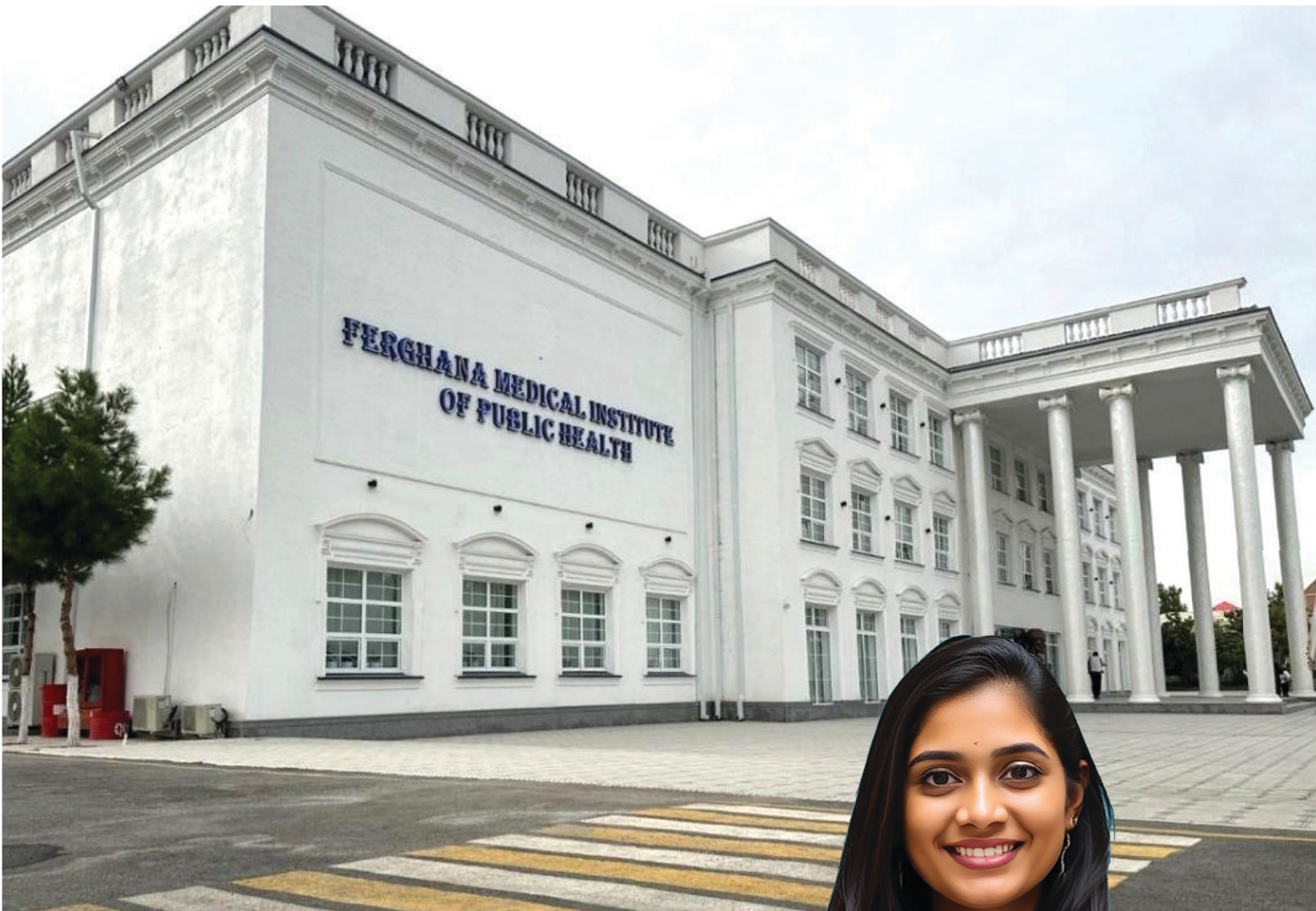
Dr. Atrij Dutta - 164



Dr. Nidhi Sing - 173



Dr. Atish Ranjan - 200



FERGHANA MEDICAL INSTITUTE OF PUBLIC HEALTH

Established in 1991 (with origins in 1930) and located in Fergana, Uzbekistan, the Fergana Medical Institute of Public Health is a government university operating under the Ministry of Health. It offers comprehensive English-medium, 5-6 year MBBS programs focused on general medicine and public health, featuring modern training and clinical facilities, making it a popular choice for international students, including those from India. The institute is recognized by WHO and NMC (India), providing affordable medical education through various faculties.



FMGE FIRST ATTEMPT PASS – 2025



Dr. Ahivam Sharma



Dr. Ravideep Dhingra - 167



Dr. Narendra Jakhar - 161



Dr. Suman Ghosh - 196



Dr. Rishav Ranjan - 153



Dr. Aditya Raj Sharma -191



Dr. Salahuddin Khan - 203



Dr. Shashi Kumar - 203



Dr. Pradeep Singh- 167



Dr. Vaishnavi Sharma - 152



Dr. Sahil -165



Dr. Akarsh Bhardwaj -159



VISION

Our vision is to be a globally recognized medical institution committed to excellence in education, fostering future leaders through an integrated approach that combines theoretical knowledge with practical expertise for modern healthcare.

MISSION

We nurture each student's potential, preparing them for professional challenges while developing leaders who contribute to society.



ABOUT RECTOR

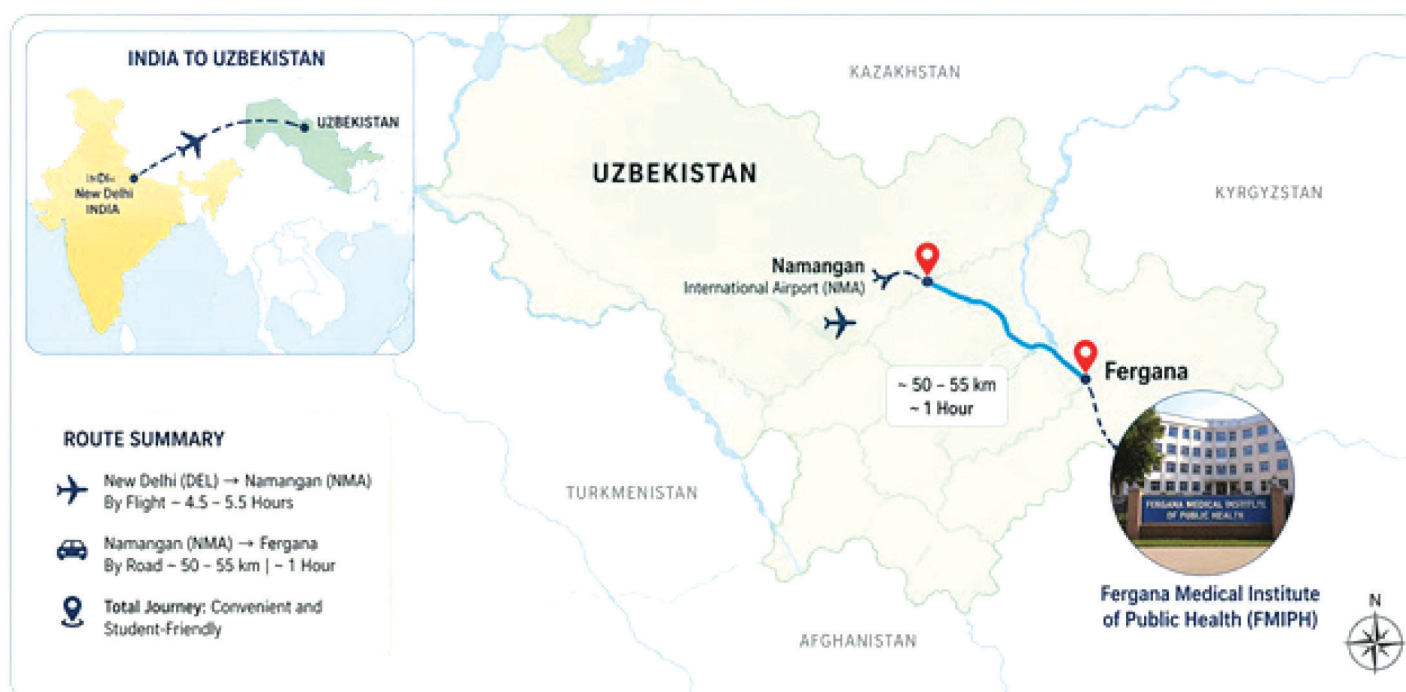
Dr. Sidikov Akmal Abdikakharovich (b. 1987), a DSC and graduate of St. Petersburg State Medical University, is a renowned Uzbek dermatologist and expert in dermato-oncology and dermatopathology, with training at institutions like Charité University Clinic. A European Academy of Dermatology and Venereology member since 2012, he has over 80 publications, six inventions, and in 2020 was awarded Uzbekistan's "Mehr Sakho-vat" badge.

LOCATION OF FMIPH

The Fergana Medical Institute of Public Health (FMIPH) is located in Fergana city in eastern Uzbekistan, a safe and student-friendly region. For Indian students, the journey typically begins with a flight from New Delhi to Namangan International Airport. From Namangan, Fergana is easily accessible by road, with a travel time of approximately one hour. This convenient connectivity makes FMIPH readily reachable for students traveling from India.

LOCATION & REACHABILITY – FMIPH, UZBEKISTAN

New Delhi to Fergana Medical Institute of Public Health, Fergana



MBBS STUDY IN UZBEKISTAN

HOSTEL FACILITIES , LECTURE HALLS AND CLASSROOMS, STUDENT-STAFF RATIO

FACULTIES



The Fergana Medical Institute of Public Health (FMIPH) features a distinguished faculty that blends local expertise with international experience. Among them is Dr. Rohith Krishnan, a Malayalee from the anatomy department, bring valuable knowledge from top Indian institutions. Dr. Krishnan's interactive teaching style and research on health equity enrich the academic environment. With both Indian and Uzbek faculty, FMIPH provides a well-rounded education that combines local healthcare insights with global perspectives, preparing students to tackle healthcare challenges worldwide.

FMIPH offers well-rounded facilities, including comfortable hostel accommodation for male and female students with a capacity of 750 beds, featuring fully furnished rooms, Wi-Fi, an Indian-style mess, cafeteria, and recreational amenities that create a homely environment. The institute also provides modern, well-ventilated lecture halls and classrooms equipped with ergonomic seating and advanced multi-media tools to support interactive and engaging learning. Additionally, FMIPH maintains an optimal student-staff ratio of 12-15 students per teacher, ensuring personalized attention, effective mentorship, and a supportive academic atmosphere.



LIBRARY, LABORATORIES, AUDITORIUM



The FMIPH campus is equipped with advanced academic and support facilities, including a well-established library that serves as a premier medical reference center with an extensive collection of books, journals, and digital resources, along with a spacious reading area for study and research. The institute also features state-of-the-art, air-conditioned laboratories with modern medical equipment, virtual simulation tools, and a dedicated Simulation Center that enables students to practice clinical skills

and handle real-life medical scenarios. Additionally, FMIPH houses a large, fully equipped auditorium with a seating capacity of over 2,000, designed to host academic events, seminars, and cultural programs, thereby enhancing both learning and campus life.



HOSPITAL



FMIPH is affiliated with its own 3,530-bed hospital, providing students with hands-on clinical experience. The hospital is equipped with modern medical facilities, offering a wide range of healthcare services to the community. It serves as a key learning environment for students to apply theoretical knowledge in real-world medical scenarios.

INDIAN EMBASSY PROGRAMS



The Indian Embassy in Tashkent conducts 75% of its programs at the Fergana Medical Institute of Public Health (FMIPH), making the institute a key hub for cultural, educational, and diplomatic activities. These programs include academic collaborations, cultural exchanges, and various initiatives that foster stronger ties between India and Uzbekistan. The presence of such programs at FMIPH not only enriches the students' learning experience but also provides them with valuable exposure to Indian culture, diplomacy, and international relations, creating a vibrant and globally connected campus environment.

CULTURAL AND SOCIAL EVENTS

FMIPH actively encourages students to participate in cultural events such as festivals, talent shows, and theatrical performances. These occasions provide a platform for students to showcase their talents in music, dance, and drama while promoting cross-cultural exchange within the diverse international student body.



SPORTS AND PHYSICAL FITNESS

Recognizing the importance of physical well-being, FMIPH promotes sports as a means of stress relief and teamwork. The institute organizes inter-college competitions in football, basketball, volleyball, and track and field, complemented by well-equipped sports facilities that inspire students to maintain fitness and engage in regional sports tournaments.



COURSE ELIGIBILITY



In Uzbekistan, the MBBS program is referred to as the MD General Physician course, which is equivalent to the MBBS degree in India. To be eligible, applicants must have completed their secondary school education (12th grade) or an equivalent qualification with a focus on science subjects (Biology, Physics, and Chemistry), with a minimum of 60% in these subjects. Students must be at least 17 years old at the time of admission, with no upper age limit. Admission also requires passing an entrance exam that evaluates knowledge in Biology, Chemistry, and General Knowledge. For international students, the course is offered in English.



MBBS Course Details and Structure

The MBBS course at Fergana Medical Institute of Public Health (FMIPH) spans 6 years, with the first 5 years focused on foundational medical knowledge and clinical training, and the final year dedicated to internships and practical experience.

FIRST YEAR

ANATOMY:

Structure and function of the human body, with an emphasis on systems like skeletal, muscular, circulatory, and nervous systems.

PHYSIOLOGY:

Study of normal bodily functions, including respiration, circulation, digestion, and homeostasis.

BIOCHEMISTRY:

The chemistry of living organisms, including metabolism, enzymes, and molecular genetics.

HISTOLOGY:

Study of tissues under a microscope, focusing on cellular structures.

MEDICAL PHYSICS:

Principles of physics as they apply to medicine, such as radiation and imaging techniques.

SECOND YEAR

MICROBIOLOGY:

Introduction to microbiology, including bacteria, viruses, fungi, and parasites that cause diseases.

PATHOLOGY:

Basic principles of disease, including mechanisms, causes, and effects on the body.

PHARMACOLOGY:

Study of drugs, their effects on the body, and how they are used in medical treatments.

IMMUNOLOGY:

The immune system, including its response to infections, autoimmune diseases, and vaccines.

MEDICAL ETHICS:

Basic principles of ethics in medicine, patient care, and clinical practice.



THIRD YEAR

CLINICAL MEDICINE I:

Introduction to diagnosing and treating common diseases in internal medicine.

SURGERY I:

Basics of surgical practice, wound care, aseptic techniques, and emergency care.

PEDIATRICS:

Study of childhood diseases, growth and development, and pediatric care.

OBSTETRICS AND GYNECOLOGY:

Female reproductive health, pregnancy, childbirth, and women's health issues.

PSYCHIATRY:

Mental health disorders, diagnosis, and treatment approaches.

OPHTHALMOLOGY:

Basics of eye diseases, diagnosis, and treatment methods.

OTOLARYNGOLOGY (ENT):

Study of ear, nose, and throat diseases.

FOURTH YEAR

INTERNAL MEDICINE II:

Advanced study in treating internal diseases, including cardiology, gastroenterology, nephrology, and more.

SURGERY II:

Advanced surgical techniques and procedures, including major surgeries and specialties.

NEUROLOGY:

Study of the nervous system, including common neurological diseases like stroke, epilepsy, and Parkinson's disease.

ORTHOPEDICS:

Focus on musculoskeletal diseases and injuries.

DERMATOLOGY:

Diagnosis and treatment of skin diseases.

RADIOLOGY:

Use of medical imaging for diagnosing diseases (X-rays, MRIs, CT scans).

FIFTH YEAR

CARDIOLOGY:

Study of the heart, cardiovascular diseases, and their treatments.

GASTROENTEROLOGY:

Study of digestive diseases, liver, pancreas, and intestines.

ENDOCRINOLOGY:

Disorders of hormones and the endocrine system (e.g., diabetes, thyroid disorders).

UROLOGY:

Study of the urinary system and kidney diseases.

EPIDEMIOLOGY AND PUBLIC HEALTH:

Understanding disease patterns, prevention strategies, and public health approaches to health promotion.

SIXTH YEAR

INTERNSHIP:

The final year focuses on clinical rotations in hospitals, clinics, and other healthcare facilities. Students are required to work under the supervision of experienced doctors, practicing clinical skills, diagnostics, and treatment.

FINAL EXAMS:

At the end of the internship, students must pass comprehensive exams before being awarded the MBBS degree.

DISSERTATION/RESEARCH:

Students may be required to submit a final research project or dissertation related to medical practice.



FEE STRUCTURE

The annual fee for the MBBS course at Fergana Medical Institute of Public Health (FMIPH) is \$3,600 per year, with additional costs such as food, accommodation, visa, government registration, and medical insurance.

CAREER OPPORTUNITIES AFTER MBBS

Upon completion of the MBBS program, graduates can pursue a wide range of career options:

CLINICAL PRACTICE:

As a doctor in hospitals, clinics, or private practice.

PUBLIC HEALTH:

Working in health agencies, disease control, and health policy.

SPECIALIZATION:

Pursuing postgraduate specialization in fields like surgery, cardiology, pediatrics, dermatology, etc.

MEDICAL RESEARCH:

Engaging in research and innovation in healthcare, disease prevention, and medical technology.



HOSPITALS LIST

1	FERGANA CITY HOSPITAL	380
2	HOSPITAL 1	225
3	HOSPITAL 2	140
4	FERGANA CITY CHILDREN HOSPITAL	120
5	FERGANA BRANCH REPUBLICAN EMERGENCY CENTER AND HOSPITAL	355
6	FERGANA CITY MULTIFUNCTIONAL HOSPITAL	365
7	FERGANA REGION MULTIFUNCTIONAL HOSPITAL	355
8	UROLOGY HOSPITAL	60
9	PERINATAL HOSPITAL	220
10	DISABLES REHABILITATION HOSPITAL	50
11	FERGANA BRANCH REPUBLICAN ONCOLOGY HOSPITAL	100
12	DERMATOLOGY #1 HOSPITAL	50
13	TUBERCULOSIS #1 HOSPITAL	300
14	DRUGS AND NARCOTICS TREATMENT HOSPITAL	110
15	INFECTION DISEASES HOSPITAL	140
16	EYE DISEASES HOSPITAL	100
17	DENTAL CENTER	30
18	TRAUMA AND ORTHOPEDIC HOSPITAL	60
19	PSYCHOLOGY HOSPITAL	370
	TOTAL	3530

APPLICATION PROCEDURE & DOCUMENTS

1. Application Submission

2. Submission of Documents

- Passport
- Passport-sized photographs
- NEET Score Card
- Plus Two Certificate

3. Admission Letter

4. Loan Letter

(Education Loan needed students only)

5. Invitation Letter

6. Documents Apostille

7. Visa Application



THINGS TO CARRY

1. STUDY MATERIAL

- Anatomy Text Book : BD Chaurasia- 1st time 2nd volume
- Anatomy Atlas : Frank H Netter
- Histology : Inderbir Singh
- Lap Top, Books, Pen, Pencil, Sharpener, Eraser, Pencil Box

2. TOILETRIES

Cream, Comb, Hair Oil, Tooth Brush, Tooth Paste, Soap & Hand Wash. Please carry only for initial one or two month (the cost of toiletries almost same as India)

3. CLOTHES

Jeans, Shirts, Warm Socks, Thermal Wear, 2 Doctors Apron (full sleeve), 2 Traditional Dress, Warm Hand Glow, Bed-sheet.

4. UNIFORMS

White Shirt, Black Pant, Black Tie, Formal Black Shoe

5. SHOES

A pair of sports shoes, A pair of formal shoes, Slippers.

6. SPECTACLES

Those who wear spectacles please carry minimum 3 spectacles with you

7. EATABLES

Though Indian mess available in hostel. If you are self-cooking, carry needed things.

8. LUGGAGE

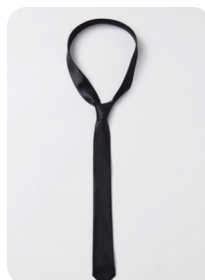
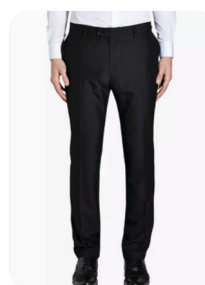
Luggage policy depends on the flight operator
Air Arabia/Air Astana : 30 kg + 7 kg hand bag
Uzbek Airlines : 23 kg + 7 kg hand bag



9. MEDICINE

Take minimum 10 number of tablets mentioned below
Moxclav 625mg, Paracetamol 650mg, Emeset 4mg, Pantop 40mg, Ketanov, Darolac, Syp Ascoril, Syp Loose

10. EU PIN CHARGER ADAPTOR



PROUD MOMENT FOR UZBEKISTAN!

FERGANA MEDICAL INSTITUTE ACHIEVES THE HIGHEST FMGE RATIO

★ **51.22% – HIGHEST IN UZBEKISTAN!** ★

FMGE December 2025 Session											
Primary Medical Qualification (PMQ) University Wise Count of Candidates											
PMQ Country	PMQ University	Total Appeared	Fail				Pass				
			Female	Male	Other	Total Fail	Female	Male	Other	Total Pass	Pass %
UZBEKISTAN	ANDIZHAN STATE MEDICAL INSTITUTE	4		3		3		1		1	25.00%
	BUKHARA STATE MEDICAL INSTITUTE NAMED AFTER ABU ALI IBN SINO	316	77	126		203	60	53		113	35.76%
	FERGANA MEDICAL INSTITUTE OF PUBLIC HEALTH	123	16	44		60	22	41		63	51.22%
	FERGANA STATE UNIVERSITY MEDICAL CENTRE	1		1		1					0.00%
	SAMARKAND STATE MEDICAL INSTITUTE	68	20	33		53	7	8		15	22.06%
	TASHKENT MEDICAL ACADEMY	182	33	71		104	31	47		78	42.86%
	TASHKENT STATE DENTAL INSTITUTE FACULTY OF MEDICINE	57	17	22		39	7	11		18	31.58%
	URGENCH BRANCH OF TASHKENT MEDICAL ACADEMY	225	30	89		119	51	55		106	47.11%
Grand Total		42868	10619	21984	1	32604	4312	5952	0	10264	23.94%

A PROUD ACHIEVEMENT!

**FERGANA
MEDICAL INSTITUTE**
ACHIEVES THE HIGHEST
FMGE RATIO

51.22%

HIGHEST IN UZBEKISTAN!

Excellence • Dedication • Success

CONGRATULATIONS TO ALL THE STUDENTS, FACULTY & STAFF
FOR THIS OUTSTANDING ACHIEVEMENT!



NATIONAL BOARD OF EXAMINATIONS
IN MEDICAL SCIENCES (NBEMS)



FERGANA MEDICAL INSTITUTE OF PUBLIC HEALTH

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