



SOUTH KAZAKHSTAN
**MEDICAL
ACADEMY**

Education Elevates Wealth

SOUTH KAZAKHSTAN MEDICAL ACADEMY

SHYMKENT, KAZAKHSTAN
(SKMA Estd. in 1979)

Information Brochure

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ABOUT KAZAKHSTAN

Kazakhstan the largest landlocked country in the world is located in Central Asia and Eastern Europe. It shares borders with Russia, China, Kyrgyzstan, Uzbekistan and Turkmenistan. With a total area of 2.7 million square kilometers, it is the 9th largest country in the world. Despite its vast land the population is relatively small around 20 million people making it one of the least densely populated nations.

GEOGRAPHY AND CLIMATE

Kazakhstan has a diverse landscape including mountains deserts steppes and lakes. The country experiences a continental climate meaning it has hot summers and cold winters. Winters can be extremely cold with temperatures dropping to -40°C in some regions while summers can be hot, reaching $+40^{\circ}\text{C}$ in southern parts.

The country is rich in natural resources such as oil, gas, coal, uranium and minerals making it one of the wealthiest nations in terms of energy reserves. Kazakhstan's natural beauty includes the Altai Mountains the Caspian Sea and the vast steppes which cover nearly 60% of its land.

HISTORY AND CULTURE

Kazakhstan has a rich history dating back to the Silk Road era. It was once home to nomadic tribes and later became part of the Mongol Empire under Genghis Khan. In the 19th century, it became part of the Russian Empire and later joined the Soviet Union. Kazakhstan gained independence on December 16, 1991 after the collapse of the Soviet Union. The country has a multicultural society with more than 130 ethnic groups including Kazakhs, Russians, Uzbeks, Ukrainians and Tatars. The official language is Kazakh but Russian is widely spoken in daily life business and education. The majority of the population follows Islam but there are also significant numbers of Christians and other religious groups. Kazakhstan celebrates many traditional and modern festivals including Nauryz (Persian New Year).

Independence Day (December 16) and Constitution Day (August 30). Kazakh culture is deeply connected to horse riding traditional music and hospitality.

ECONOMY AND EDUCATION

Kazakhstan has one of the strongest economies in Central Asia, mainly due to its oil, gas, and mineral industries. The capital city Astana (formerly Nur-Sultan) and the largest city Almaty are major economic and cultural hubs. The education system in Kazakhstan follows international standards and the government invests heavily in higher education. The country has many prestigious universities including South Kazakhstan Medical University, Nazarbayev University, and Al-Farabi Kazakh National University. Many universities offer English-medium programs, attracting thousands of international students especially from India, Pakistan, China and the Middle East.





RECTOR'S MESSAGE

Zh. Setizhabova

South Kazakhstan Medical Academy
Shymkent, Kazakhstan

Faculty Members and Future Medical Professionals

It is my great pleasure to welcome you to **South Kazakhstan Medical Academy (SKMA)** a prestigious institution dedicated to academic excellence research and professional medical training. Since its establishment SKMA has been committed to providing high-quality medical education that meets international standards.

At SKMA we strongly believe that medical education is not just about acquiring knowledge but about developing skills ethics and a sense of responsibility toward humanity. Our mission is to train highly qualified doctors researchers and healthcare professionals who can contribute to global healthcare and improve the well-being of society.

We are proud to have a diverse and experienced faculty including specialists from various fields of medicine. They are committed to mentoring and guiding students through every step of their medical journey. Our well-structured curriculum modern laboratories advanced clinical training and research opportunities ensure that students receive a comprehensive and practical education.

As a university we continuously expand our global partnerships with international universities and research centers. Our collaborations with medical institutions in India, Russia, Europe and the USA provide students with international exposure and opportunities to participate in exchange programs, research initiatives and clinical internships.

For international students including those from India and other countries we offer an English-medium MBBS program making education more accessible. We ensure a safe and welcoming environment where students can focus on learning and personal growth.

I encourage every student to work hard stay curious and take full advantage of the resources available at SKMA. The journey to becoming a doctor is challenging but deeply rewarding. We are here to support you every step of the way.

Welcome to SKMA, where your future in medicine begins!

A handwritten signature in black ink, appearing to read 'Zh. Setizhabova'.

{Signature}

VICE DEAN MESSAGE

Dr. Satyajit Singh

Vice Dean
International Department



Dear Students Faculty Members and Esteemed Guests

It is an honor and privilege to welcome you to South Kazakhstan Medical Academy, one of the leading medical institutions in Kazakhstan. As a Vice Dean of SKMA, I am pleased to share with you some significant information about our medical academy. I take immense pride in our commitment to providing world-class medical education, cutting-edge research, and hands-on clinical training to our students.

Medical education is not just about acquiring theoretical knowledge; it is about developing critical thinking, problem-solving skills, and compassion toward patients. At SKMA, we aim to nurture future doctors who are not only skilled professionals but also ethical and responsible healthcare providers. Our university is equipped with modern classrooms, state-of-the-art laboratories, well-furnished libraries, and high-tech medical research centers to ensure students receive a holistic learning experience.

We understand the challenges that international students, especially those from India and other countries, face when studying abroad. To support them, we have English-medium programs, experienced faculty, Indian faculty, and dedicated mentors who guide them throughout their academic journey. Additionally, SKMA has strong collaborations with international medical universities and research institutions, offering students opportunities for clinical rotations, internships, and exchange programs.

One of our key priorities is to create a safe, inclusive, and student-friendly environment where learners from different backgrounds feel comfortable and motivated. Our faculty members are highly qualified and dedicated to ensuring that every student achieves their full academic and professional potential.

The medical profession demands hard work, perseverance, and a lifelong commitment to learning. At SKMA, we are here to support and guide you at every step by providing incredible opportunities for education, the best clinical and experimental college resources.

You embark on your journey to become a doctor. I encourage you to stay focused, disciplined, and dedicated.

We, as the SKMA family, always feel happy and content because we trust you as a responsible individual who can make the right decision.

Education Elevates Wealth

Welcome to SKMA! Vice Dean South Kazakhstan Medical Academy

A handwritten signature in black ink, appearing to read 'Satyajit Singh', written in a cursive style.

{Signature}



SHYMKENT CITY

Shymkent City is located in south-central Kazakhstan. It lies in the valley of the Sayram River in the foothills of the Ugam Range at an elevation of 1,680 feet is the third-largest city in Kazakhstan located in the southern part of the country near the borders of Uzbekistan and Kyrgyzstan. With a population of over 1 million it is a vibrant and rapidly growing city known for its rich history, cultural diversity and economic significance.

Founded over 2,200 years ago Shymkent was an important stop on the Silk Road the ancient trade route connecting Europe and Asia. Today it has transformed into a modern urban center while preserving its historical heritage. The city has a mix of historical monuments modern infrastructure and natural beauty, making it an attractive place to live and study.

Climate and Lifestyle

Shymkent experiences a continental climate, with hot summers and mild winters. The city is known for its green parks wide streets and welcoming atmosphere. It is one of Kazakhstan's most multicultural cities, where people from various ethnic backgrounds including Kazakhs, Russians, Uzbeks and others live in harmony.

Education and Healthcare

Shymkent is home to several prestigious universities including South Kazakhstan Medical Academy (SKMA) which attracts international students, especially those pursuing MBBS. The city has advanced medical facilities, research centers, and hospitals, providing students with excellent clinical training opportunities.

Tourist Attractions

Some of the popular attractions in Shymkent include:

Abay Park – A scenic place with monuments and walking areas. Dendropark – A botanical garden with a wide variety of plants and trees. Shymkent Zoo – One of the largest zoos in Kazakhstan.

Ordabasy Square – A historic site symbolizing Kazakhstan's unity.

With its affordable living costs, modern infrastructure and welcoming atmosphere, Shymkent is an ideal city for students and professionals looking to build a successful career.



WHY MBBS IN KAZAKHSTAN

Kazakhstan has become one of the top destinations for international students pursuing an MBBS degree. Every year thousands of students especially from India, Pakistan, Nepal and Bangladesh, choose Kazakhstan for medical studies due to its affordable tuition fees world-class education and globally recognized degrees.

Key Reasons to Study MBBS in Kazakhstan:

Affordable Education – Compared to private medical colleges in India and other countries, MBBS in Kazakhstan is much more cost-effective.

Globally Recognized Degree – Medical universities in Kazakhstan are recognized by WHO, NMC (India), ECFMG and FAIMER allowing graduates to work worldwide.

English-Medium Programs – Most universities including South Kazakhstan Medical Academy (SKMA), offer MBBS in English making it easier for international students.

No Entrance Exam – Admission is direct and students do not need to clear NEET for eligibility (except for Indian students who wish to practice in India).

Advanced Infrastructure – Universities have modern laboratories well-equipped hospitals and advanced research centers for practical learning.

Safe and Student-Friendly Environment – Kazakhstan is a politically stable country with low crime rates, making it a safe choice for international students.

With high-quality education, affordable fees and global recognition, Kazakhstan is an excellent choice for MBBS aspirants looking for a bright medical career.

WHY STUDY MBBS AT SKMA?

South Kazakhstan Medical Academy (**SKMA**) is one of the most prestigious and well-recognized medical institutions in Kazakhstan. It has gained popularity among international students especially from India, Pakistan, Nepal and Bangladesh due to its high-quality medical education affordable tuition fees and globally recognized degree.

The University started its operation in the year 1979. More than 11000 medical students and PHD students are part this university. 1500 faculty members are associates with this college & hospital of SKMA. A side to this prestigious college is having 200 doctors of science 130 professors and more then 500 candidates of science along with 15 – laureates of state prizes.

International SKMA is a preferred choice for the international student's community in which the Indian students are the most enrolled. There are many reasons to choose SKMA as a destination to study MBBS.

Key Reasons to Choose MBBS at SKMA:

Globally Recognized Degree

SKMA is recognized by WHO, NMC (India), FAIMER, ECFMG and other global medical councils.

Graduates are eligible to appear for FMGE (India), USMLE (USA), PLAB (UK) and other licensing exams worldwide.

Affordable Tuition Fees

Compared to private medical colleges in India and other countries, SKMA offers MBBS at a lower cost. No donation or capitation fees are required for admission. Low tuition fees can be paid in installments/ semester wise. 100% scholarship is an award for the students.

English-Medium MBBS Program

The MBBS course is offered in English, making it easier for international students to study and understand. Indian faculty members help students prepare for FMGE and NEXT exams. SKMA had best previous result in FMGE Examination. Admission to SKMA does not require IELTS or TOEFL scores making it accessible to a wider audience.

Modern Infrastructure & Clinical Training :-

SKMA employs modern teaching techniques including

- Smart classrooms with digital learning tools
- Virtual dissection labs for better understanding of human anatomy.

Simulation-based learning using medical mannequins.

Regular clinical exposure in hospitals under expert supervision. International Recognition & Career Prospects.

SKMA provides well-equipped laboratories, advanced medical research centers, and a vast library.

Students gain practical experience through training at leading hospitals and clinics in Kazakhstan.

Safe & Student-Friendly Environment

Kazakhstan is a safe and peaceful country and SKMA offers separate hostels for boys and girls with 24/7 security. The university provides Indian food in hostels and mess facilities making it comfortable for Indian students.

Cultural Diversity & International Exposure

SKMA has students from different countries providing a multicultural environment.

The university is actively involved in international collaborations and student exchange programs.



Faculty of Medicine at SOUTH KAZAKHSTAN MEDICAL ACADEMY (SKMA)



The Faculty of Medicine at South Kazakhstan Medical Academy (SKMA) is one of the most renowned medical faculties in Kazakhstan offering world-class education modern research facilities, and extensive clinical training. The faculty is dedicated to producing highly skilled knowledgeable, and compassionate doctors who can contribute to the global healthcare system.

Experience Faculty: - SKMA has Indian Faculty member with extensive experience in their fields. This translates to a wealth of knowledge and practical insights passed on to students.

Focus on Practical Knowledge: - SKMA's medical programs often prioritize practical training alongside theoretical knowledge. This can be facilitated by teachers who integrate real- world scenarios and case studies into their teaching.

International Standards: - The curriculum in SKMA medical university is typically designed to meet international standards. Teachers ensure students are exposed to the latest medical advancements and practices.

English Medical Instructions: - SKMA offers MBBS program entire in English. This eliminates the language barrier for Indian students and allows them to focus on their studies.

Bridge The Gap: - Indian teachers bring a unique cultural perspective and fluency in Hindi and other Indian languages fostering inclusivity and enriching the learning experience for international students.

Strong Academic Background & Skill: -

Highly Qualified: - a large pool of Indian teachers holds advanced degree (Masters, PhDs) from reputable universities both in India & abroad.

Diverse Skill sets: - They offer expertise in various fields like clinical, medicines, surgical, propaedeutic etc.



Indian Faculty at SOUTH KAZAKHSTAN MEDICAL ACADEMY (SKMA)



Dr. Hitesh Krishna
Histology (9 Year Exp.)



Dr. M. Kuppusamy
Anatomy (23 Year Exp.)



Dr. Vinoth
Histology (17 Year Exp.)



Dr Narendra Kumar Tak
Physiology (6 Year Exp.)



Dr. Harshith Krishna
Anatomy (7 Year Exp.)



Dr. Surachna Chandra
Physiology (8 Year Exp.)



Dr. Ashraf Faiza
Anatomy (7 Year Exp.)



Dr. Shalini Iyengar
Anatomy (5 Year Exp.)

We have brilliant and prospective faculty from India.

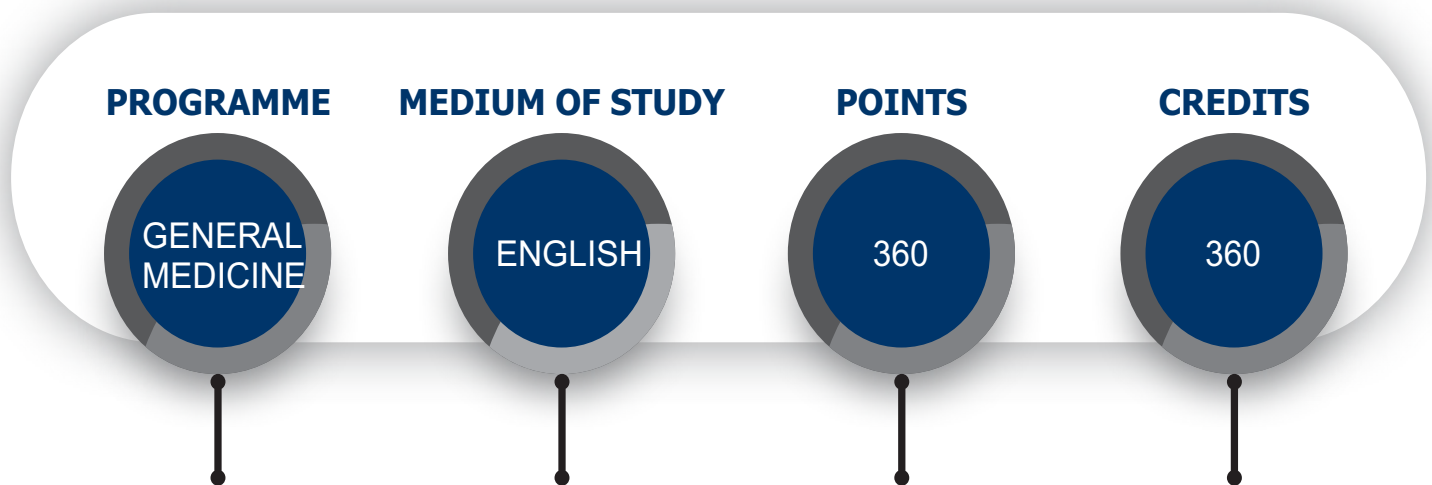
SKMA has more than 12 years of teaching experience of Indian faculty and has remarkable knowledge on the subject. Some of them are “Gold Medallist” and “Fellowship” in Indian Medical Colleges.

- ❖ 24/7 Personal guidance from teaching facilities.
- ❖ Transcending language barrier.
- ❖ Guidelines for students to clear the NEXT examination. (NEXT1, NEXT2 Applicable for Indian as well as foreign medical graduates from 2024)
- ❖ Indian Faculties will help Indian students build their career professionally in India as well as in European countries.
- ❖ Things will be easier & smoother for Indian students to flourish in their medical career in India.
- ❖ Professors and associate professors are there to give guidelines to crack NEXT1, NEXT2, PLAB1, PLAB2, USMLE1, USMLE2, and USMLE3.
- ❖ Indian faculty directly connected with the students and their curriculum.

South Kazakhstan Medical College is an eminent medical education institution, The College is recognized by the National Medical Commission imparting excellent quality medical education that markedly improves the health sector and caters to the needs of all strata of the society.



EDUCATIONAL PROGRAMME



FACULTY
HEALTHCARE

GRADE
LEVEL ONE

SPECIALITY
MEDICINE

ACADEMIC DEGREE
MEDICAL DOCTOR

Educational Program

The Objective

To train specialists according to international standards so that they will be able to continue their studies in residency or for doctorate programmes in India or Worldwide.

The Outcome

Graduates will be able to pursue their studies in residency or for doctorate. The graduate is required to be able to give consultation assess clinical cases assign investigations conduct differential diagnoses discuss disease management plans provide first-aid and reanimate in case of emergencies prescribe medicines conduct practical procedures, use ethical and legal principals in medical practice. They can assess psychological and social factors concerning patient's disease and put into effective medical practice and research the information and medical technologies to conduct relevant activities in social healthcare. Hence, we can say this proudly that our graduates shall be able to work effectively in healthcare system which produce team work skills and communications skills in both native and foreign languages with an urgent desire to pursue and acquire all innovative methods and ways that will help with further adaptation and independent working.

The Structure of the program

The program includes 360 credits. The whole course is 5 years & 12 months internship It includes 54 months and 10 semesters with additional 48 week of doctor and nurse training practice.

Practice Of License

According to NMC Guidelines in Kazakhstan (SKMA) providing license to practice of foreign students after conducting exam (Exam will be holding in Russia, Kazakh and English Language)

CURRICULUM

Degree Awarded **Medical Doctor** 5Years + 12 Months Internship

S.No.	1 st Year	Credit
1	Physical Education	4
2	Chemistry	7
3	Kazakh Language	10
4	Basics of Law and Economics	5
5	Modern History of Kazakhstan	5
6	Molecular Biology and Medical Genetics	5
7	Foreign Language	10
8	Basics of Anatomy	3
9	Basics of Physiology	3
10	Basics of Histology	3
11	Information and Communication Technology	10
12	Introduction to Professiona (Clinical Class)	8
13	Safe Case	10
	Sub Total	83

S.No.	2 nd Year	Credit
1	Physical Education	4
2	Anatomy	7
3	Physiology	7
4	Histology	7
5	Medical Biochemistry - I	5
6	Medical Biochemistry - II	4
7	Introduction of Clinic	4
8	Clinical Practice	4
9	Basic of Radiology	4
10	Bio Statistics	4
11	General Hygiene	6
12	Microbiology & Immunology - I	5
13	Microbiology & Immunology - II	4
14	Philosophy	7
15	EP Clinical Practice - I	4
16	Public Health & Public Health Ethics	4
	Sub Total	80

S.N.	3 rd Year	Credit
1	Pathological Anatomy	4
2	Pathological Physiology	5
3	Pathological Physiology of Organs & Systems	5
4	Pathological Anatomy of Organs & Systems	7
5	Pharmacology - I	5
6	Pharmacology -II	4
7	Propedeutics of Childhood - I	4
8	Propedeutics of Childhood - II	4
9	Propedeutics of Internal Diseases - I	4
10	Propedeutics of Internal Diseases - II	4
11	General of Surgery	5
12	Basics of Evidence Medicine	5
13	Clinical Practice - 3	4
	Sub Total	60

S.N.	4 th Year	Credit
1	Infectious Disease	5
2	Childhood Infection	4
3	Basics of Internal Diseases -I	5
4	Basics of Internal Diseases - II	5
5	Basics of Childhood Diseases - II	5
6	Basics of Childhood Diseases - II	5
7	Obstetrics	5
8	Gynecology	4
9	Gynecologic Oncology	3
10	Traumatology	5
11	Basics of Surgery Diseases	5
12	Childhood Surgery	4
13	PP Clinical Practice - 3	5
	Sub Total	60



S.N.	5 th Year	Credit
1	Basics of General Medical Practice	10
2	Clinical Pharmacology	10
3	Clinical Practice - 4	7
4	Emergency Medical Care - I	7
5	Emergency Medical Care - II	8
6	Neurology	10
7	Psychiatry Narcology	10
8	CSHI & Medical LAW	7
9	Basics of Scientific Research	8
	Sub Total	77

12 MONTHS INTERNSHIP

SKMA has 4 Hospitals in SHYMKENT CITY:

1. PHOSPHORUS HOSPITAL
2. CARDIO HOSPITAL, SHYMKENT
3. CITY HOSPITAL, SHYMKENT
4. RADIANCE HOSPITAL, SHYMKENT

SKMA have above these shymkent hospitals where all the medicos (students) will practice for their clinical rotation-ship.





Tie-Up with Indian Medical Universities / Institution **NIMS & JSS / DAMS**



The foremost objectives of the MOU

South Kazakhstan Medical Academy (SKMA) has established strong academic collaborations with leading Indian medical universities to enhance the quality of education and provide better career opportunities for students.

NIMS UNIVERSITY, JAIPUR, INDIA

SKMA has signed an MoU with NIMS University, one of India's top medical institutions.

The collaboration focuses on academic exchange programs research projects and faculty training.

SKMA students benefit from guest lectures webinars, and clinical training programs conducted by NIMS faculty.

JSS MEDICAL COLLEGE, MYSORE, INDIA

SKMA has also partnered with JSS Medical College, Mysore a renowned institution in India.

The MoU includes joint research initiatives medical workshops and student exchange programs.

This partnership helps SKMA students get hands-on experience in Indian hospitals and exposure to India's healthcare system.

DELHI ACADEMY MEDICAL OF SCIENCE (DAMS)

These partnerships strengthen SKMA's commitment to providing world-class medical education making it an ideal choice for Indian students pursuing MBBS abroad. This collaboration strengthens the academic and professional success of SKMA students aspiring to practice medicine in India.

South Kazakhstan Medical Academy (SKMA) has a tie-up with DAMS (Delhi Academy of Medical Sciences) to provide Indian students with additional support in preparing for medical licensing exams such as FMGE / NEXT and NEET-PG.

DAMS Collaboration :

DAMS offers online and offline coaching mock tests and study materials to SKMA students to enhance their exam preparation.

Objective The partnership aims to help Indian students studying at SKMA clear licensing exams easily and pursue medical practice in India.

Benefits of Tie-Ups with Indian Universities/Institution

- Better academic exposure with Indian medical experts.
- Joint research & exchange programs.
- Access to DAMS' quality faculty and study resources.
- Regular assessments and performance tracking.
- Increased chances of success in FMGE and NEET-PG.



THE HOSTEL

South Kazakhstan Medical Academy (SKMA) provides comfortable, secure and well-maintained hostel facilities for Indian and International students. The hostels are designed to ensure that students have a safe and homely environment, making their transition to a new country smooth and hassle-free.

Accommodation & Facilities

Separate Hostels for Boys & Girls – SKMA offers separate hostel buildings to ensure safety and privacy.

Fully Furnished Rooms – The rooms are equipped with beds, study tables, wardrobes, heaters and Wi-Fi connectivity.

Indian Food Availability – The hostel mess provides vegetarian and non-vegetarian preferences.

24/7 Security & Surveillance – The hostel premises are under CCTV surveillance and have security guards for student safety.

Laundry & Cleaning Services – Regular cleaning and laundry services are available, ensuring hygiene and cleanliness.

Recreational & Common Areas – Hostels have TV rooms, gyms, indoor sports areas and study lounges for relaxation and group study.



Student Life & Atmosphere

Multicultural Environment – Indian students live alongside peers from different countries, fostering cultural exchange.

Festival Celebrations – Indian festivals like Diwali, Holi and Eid are celebrated within the hostels, giving students a sense of home.

Study-Friendly Atmosphere – The hostel environment is quiet and disciplined, helping students focus on their studies.

Transport Facilities – Shuttle services are available for easy travel between the hostel and the university campus.

Why Indian Students Prefer SKMA Hostels?

Safe and student-friendly environment

Affordable and well-maintained rooms

Indian food options available

Convenient location near the university

Overall, SKMA provides a comfortable, secure and culturally inclusive hostel experience, ensuring that Indian students feel at home while pursuing their MBBS abroad.



THE CAMPUS

BENJAMIN FRANKLIN

“An investment in knowledge always pays the best interest”

South Kazakhstan Medical Academy (SKMA) provides a dynamic multicultural, and student-friendly campus environment where students from different countries come together to learn, grow and enjoy a well-rounded university experience. The campus is designed to offer world-class education, modern facilities and vibrant extracurricular activities, making student life enriching and enjoyable.

Academic Excellence & Learning Environment

SKMA boasts state-of-the-art classrooms, advanced laboratories and a well-equipped library, ensuring a strong academic foundation.

The university follows modern teaching methods, including simulation-based learning, case studies and practical training in affiliated hospitals.

International faculty members, including Indian professors, provide high-quality medical education tailored for global standards.



Extracurricular Activities & Student Engagement

SKMA encourages students to participate in sports, cultural events and student organizations to develop leadership and teamwork skills.

The university organizes medical conferences, workshops and research programs allowing students to enhance their medical knowledge and skills.

Annual fests competitions and inter-university sports events keep students engaged and entertained.

Cultural Diversity & Social Life

The campus hosts students from India, Pakistan, Nepal, Bangladesh and other countries, fostering a rich multicultural environment.

In SKMA each year International yoga day celebrated by International student as well as Indian student.

Various student clubs and societies help in socializing networking and skill-building.

Safe & Comfortable Environment

SKMA ensures 24/7 security on campus and in hostels making it a safe place for students.

The campus is equipped with cafeterias recreational areas, gym facilities and study lounges, offering students a well-balanced lifestyle. With modern infrastructure engaging activities and a welcoming community SKMA provides an enriching campus life that supports both academic and personal growth.



Cultural & Amusement Activities



INTERNATIONAL RELATIONS



India and Kazakhstan share strong diplomatic, economic and educational ties, making Kazakhstan one of India's key partners in Central Asia. Their relationship is based on mutual cooperation in healthcare, trade, education, defense and cultural exchange. Over the years both countries have signed multiple agreements to enhance collaboration in various fields including medical education and hospital partnerships.

India-Kazakhstan Diplomatic & Educational Relations

Strategic Partnership – India and Kazakhstan established a strategic partnership in 2009, strengthening ties in healthcare, education and business.

Medical Education Collaboration – Many Indian students pursue MBBS in Kazakhstan, thanks to partnerships between Kazakhstan Medical Universities and Indian Institutions.

Exchange Programs & Scholarships – Kazakhstan offers student exchange programs, while Indian universities provide training and research opportunities for Kazakhstan medical students.

Tie-Up with Indian Medical Hospitals

South Kazakhstan Medical Academy (SKMA) has established MoU's with leading Indian medical universities and hospitals to enhance clinical training and research opportunities for students. Some notable partnerships include.





SOUTH KAZAKHSTA FMGE TOPPE



Dr. Kratesh Patidar (MP)



Dr. Akshat (Raj)



Dr. Rashid Hussain (Raj)



Dr. Vikas (Raj)



Dr. Mohan Bhawriya (Raj)



Dr. Mandeep (Raj)



Dr. Sameer Thakur (Raj)



Dr. Priyanshu Kedawat (MP)



Dr. Namsha Qureshi (UP)



Dr. Mahmood Bhati (Raj)



Dr. Divyansh Soni (Raj)



Dr. Jatin Khatri (Raj)



Dr. Aftab Khan (Raj)



Dr. Nikita Sharma (Raj)



Dr. Prakhar Agarwal (AP)



Dr. Aditi choudhary (Raj)



Dr. Shafi Mazhar Kaifi
(J&K)



Dr. Aabdul Rehman (Delhi)



Dr. Tushar (Raj)



Dr. Umer Ashafaq Beg mirza
(Bihar)



Dr. Sanjay Yadav (Raj)



Dr. Arikatla Bindhusri (AP)



Dr. Sai Vishnu Kotha
(Telangana)



Dr. Rishal (Raj)



Dr. JANUL AAVADIN (UP)



Dr. Vasu Dev (Raj)



Dr. Priyanka Badgujar (Raj)



Dr. Priti Naruka (HR)



Dr. Kuldeep karwa (Raj)



Dr. Anil yadav (Raj)



Dr. Manish Dhaliwal (HR)



Dr. Moin (Raj)



Dr. Maqziya Syedah (MH)



Dr. Sirdeesha Balu (AP)



Dr. Prem Singh (Delhi)

N MEDICAL ACADEMY R STUDENTS



Dr. Suraj Solanki (Raj)



Dr. Kushagra Mehta (UP)



Dr. Aman Harsana (Raj)



Dr. Naveen Andana (Raj)



Dr. Nangalam Divya Sri (AP)



Dr. Ankit Jangir (Raj)



Dr. Ovesh Khan (Raj)



Dr. Nitesh Sagu (HR)



Dr. GORLA SOMASHEKHAR REDDY
(Telangana)



Dr. AMRITHA R V
(Kerala)



Dr. Shiv Prakash Patidar (MP)



Dr. Shiv Prakash (MP)



Dr. Mahendra Andana (Raj)



Dr. Atif Rasheed (UP)



Dr. Deepak Dhawan (HR)



Dr. Anuj Kumar Saini (Raj)



Dr. Suraj Saini (Raj)



Dr. Sakshi Jaiswal (UP)



Dr. Ardra M.C. (Kerala)



Dr. Nitesh Nirwan (Raj)



Dr. Chirantan (Raj)



Dr. Mohammad Jamid (AP)



Dr. Ramesh Yadav (Raj)



Dr. Haroon Khan (Raj)



Dr. Deepa Ram (Raj)



Dr. Aiswarya C.P (Kerala)



Dr. Shankar Singh (UP)



Dr. Jannat khatoon (Raj)



Dr. Nissy (Kerala)



Dr. Shaji Abisha (Kerala)



Dr. Ajay Kumar Kingar (Raj)



Dr. Deepak Garg (UP)



Dr. Ayesha (MH)



Dr. Gareema Kataria (Delhi)



Dr. Muskan Upadhyay (Raj)



Dr. Prateek Dubey (MP)



Dr. Sangeeta (Raj)



Dr. Harlal Devasi (Raj)



Dr. Mrityunajay Sharma (Raj)



Dr. Rizwan Khan (Raj)

ADMISSION PROCESS

100%

Utkarsh Scholarship



Anjali K.T.
Topper of 2024-25, Malapuram, Kerala

Procedure for Admission :

- Eligibility: 10+2 Physics, Chemistry & Biology having minimum 50% in higher secondary schooling and over 17 years of age.
- Duration of course: 5 years + 12 Months internship
- Total seats: 650
- Course study: both theory & practical.
- Scheme of examination: as conducted by managing committee of SKMA.
- Medium of course: English.
- NEET qualified.

HOW TO APPLY:

Required Documents for Admission

- 12th Mark Sheet
- NEET Score Card
- Passport
- 8 Passport Size Photo

Deadline For Admission Of International Students Depends The Selected Programmes:

1. Fall Semester-Until 30th October.
2. Winter Semester-Until 30th January.

Fees Structure (For Foreign Students) per year;

Tuition fee for General Medicine - 4400 USD Per/annum.

Accommodation - 800 USD (Plus 1300 USD for Indian Mess Per/annum)

The additional charges of Invitation, Visa & One time university registration charge Etc. are payable at the time of admission. The details are available with our Indian Associates.



World Health Organization



NATIONAL MEDICAL COMMISSION

SKMA University of Kazakhstan follows NMC's guidelines which were published in the gazette notification of November 2021 i.e. 5 years of study and 1 year internship.

The degree of SKMA is equally recognized by the National Medical Commission after screening tests under the INDIAN MEDICAL COUNCIL ACT, 1956. THE THIRD SCHEDULE (See Section 13) Part-I recognized Medical Qualifications granted by Medical Institutions not included in the first Schedule.

राष्ट्रीय आयुर्विज्ञान आयोग

United Nation Educational, Scientific and Cultural Activities WHO

As part of our goal to build information resources on medical education worldwide, FAIMER is developing a directory of international organizations that recognize, authorize, or certify medical schools and/or medical education programs. These organizations are often responsible for the establishment of national standards for medical education and the recognition of medical schools in their countries.

International Opportunities in Medical Education

As medical students and faculty interest in cross-cultural education and global health increases, it is important to have a better understanding of the variety and scope of available international education opportunities. FAIMER and the Association of American Medical Colleges (AAMC) have joined together to collect information about the international activities of U.S. allopathic medical schools and to make that information available to the public. SKMA is listed in the World Health Organisation and recognized globally as Kazakhstan's only semi-government medical college in Shymkent worldwide.

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FAIMER

SKMA is Listed in FAIMER: Foundation for Advancement of International Medical Education and Research. The students studying at SKMA can avail the benefits of the student exchange program of the USA or transfer themselves to any US medical college after evaluating their current credentials at any authorized evaluator organization like World Education Services.

<https://www.wes.org/>, <https://www.faimer.org>

INTERNATIONAL MEDICAL EDUCATION DIRECTORY (IMED)

The International Medical Education Directory (IMED) is a free web-based resource for accurate and up-to-date information about international medical schools that are recognized by the appropriate government agency in the countries where they are located.



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