

GO FOR THE BEST, DO NOT COMPROMISE ON YOUR FUTURE

We help you achieve your "Career Goal" through
World Class Education

Our Admission Package

- Comprehensive Counselling
- Choice of Countries
- Choice of Right Institutions
- Selection of Programmes
- Bank Loan Guidance
- Visa Guidance
- Assistance in Air Ticketing
- Pre Departure Orientation
- Air Port Pickup

No IELTS

No TOFEL

Our Strength

Transparency | Wide Range of Options | Right Piece of Information
Promptness of Action | Mutual Goodwill | Protection of Interest
Fulfillment of all Requirements

Counsellors

Consultants

Co-ordinators



Wishing You a Resounding Success !!!

“Education is an Investment for Generations: So Goes Our Talisman”

Our Mission:- For those looking for hassle free process of getting foreign education, “Ace Advisors” could be the directing force in providing full counseling support to the best of their satisfaction to help them reach the new height in their career through superior education.

Our Philosophy:- To create an educational but communicative environment so that you always find exactly what you are looking for. “Ace Advisors” aspires to be a caring organization to all its constituents with a personal touch.

We have always believed that education is the key to building a tranquil earth and advocated that students of every country must carry out at least a part of their education on foreign soil in as much as it would impart to them a sense of universal belonging. Thus, global education will eventually usher in, besides concomitant benefits, the much sought-after global peace, which is what we are after. We find immense satisfaction in devoting all our time to helping students with proper guidance and information.

PLEASE NOTE THAT YOUR DECISION TAKEN TODAY CAN NEVER EVER HAVE A REPLAY!!! Verify things like status of the recognition of degree & institution awarding the degree for safety of you future from concerned Govt. Office s, Embassy of the concerned Country / the Ministry of External Affairs, Govt. of India & other Govt. sources (like for medical related courses from MCI / WHO & for non medical courses status of the recognition of degree & institution from AICET, DGCA etc.)

Your future is at stake & not that of the Agents/Agencies who attract you with their advertisements through news papers. Remember every one has interest in saying false things.

That is what precisely is required to be known beforehand by the prospective student seeking admission in any of the institutes. Opportunity rarely comes, but this time it has come and don't miss the chance to achieve a career of your choice. Students desirous of seeking admission are required to complete certain formalities, including, apply for a passport now incase he/she does not have one.

Medicine is a great human endeavour. Studying at medical schools can be a path to developing self-knowledge and lead to a rich and varied career. It is also academically demanding, very hard work and emotionally taxing. Each career path is a serious vocation. A career in medicine offers doctors an opportunity to provide a service to the public through the diagnosis and treatment of illnesses, diseases and infections. Doctors are increasingly expected to provide social support to their patients.

Are you a person who likes to care for and support others? Are you contemplating a career? The golden opportunity strikes at the door of all those prospective students, who want to seek admission in a professional course & fulfill their aspirations and subsequently serving the mankind. Students and scholars abroad have tremendous opportunities to explore their interests and develop their thinking on a level very few universities can match.

Dream comes true for a middle class family now to have son/daughter as a professional in the family from abroad, because every one can not pay huge amounts for the same qualification in India. A dream many can't even think off. Most of us can afford it now abroad with out any problem. No donations at all are required to be made in foreign countries.

Being low expenses does not mean the institution is bad or inferior, but it actually varies with the status of the city or country it is situated in. Intuitions in big country and city will cost more and small country less. But the value of qualification, from all, in India is same for all.

Now a day the degree to which English is being taught all over the world does not really effect if done in any country as against earlier being taught in regional languages. The fact that English is used as a language of instruction ensures students proficiency in English.

For professional education “Ace Advisors” guides you seek admission in various institutes around globe.



AKSHAY KUMAR (DELHI)



ANKIT JOSHI (RAJ.)



ANKIT SAINI (JAIPUR)



AQEEB JAVAID (HYD.BAD)



ARPAN SHRIVASTAVA (LUCKNOW)



ASAD HAFIZ (MORADABAD)

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MCI rules for students going abroad to study MBBS

Medical Council of India (MCI) is established under the IMC Act of 1956. For India, they establish standards, recognize & de-recognize Colleges; register / deregister Doctors and give them permission to practice in India.

Current MCI Eligibility Criteria are as follows:

No Candidate is allowed to be admitted to the Medical Curriculum of first Bachelor of Medicine and Bachelor of Surgery (MBBS) Course until:

- a. He/she shall complete the age of 17yrs on or before 31st Dec., of the year of admission to the MBBS course;
- b. He/she has passed qualifying examination as under: The higher secondary examination or the Indian School Certificate Examination equivalent to 10+2 Higher Secondary Examination after a period of 12 years studies.
- c. The last 2yrs of study comprising of Physics, Chemistry, Biology and other elective subjects with English at a level not less than the course as prescribed by the National Council for Educational Research & Training.
- d. Obtain minimum 50% in Physics, Chemistry and Biology in average in class 12th Board Examination. (40% for SC, ST & OBC Students).
- e. Pass in English in class 12th Board Examination and overall pass in class 12th Board Examination.
- f. Student files for a "Certificate of Eligibility" along with the prescribed fees to the MCI.
- g. After the medical student graduates from the foreign country, his/her degree should to be attested by the Indian Embassy in that foreign country.
- h. On return to India, student should pass a screening test with a minimum of 50%. This test is conducted twice a year, in Delhi; by National Board of Examinations. There are no limits on the number of attempts for this test. Questions are objective type.
- i. MCI will inspect documents and issue a registration for practice.

Using this system, MCI ensures that genuine medical students are registered to practice and eliminate those with fraudulent degrees or without the requisite knowledge base. After student get MCI Registration, they can practice in India as a qualified Doctor and apply for a Govt. job as well.

"MCI Act. 2002 Amendment Says"- Primary Medical Qualification - means a medical qualification awarded by any medical institution outside India which is recognized qualification for enrolment as medical practitioner in the country in which the institution awarding the said qualification is situated and which is equivalent to MBBS in India.

Why Study in Ukraine, Europe?

Ukraine is formally known as 'bread-basket' of the USSR. The word Ukraine means 'borderland'. It is situated in the Eastern Europe, bordering the Black-sea, between Poland and Russia.

The country is a state with the democratic form of government, headed by the nation-wide elected president. (Government type: republic, constitutional and democracy)

Ukraine has always been hospitable and friendly, always happy to receive foreign businessmen, guests, tourists and students.

Ukraine Today: Today Ukraine is an internationally oriented center of high technology with speech technology, micro electronics, chip development, media technology and genetic engineering as outstanding examples. It is literally the hub of central Europe.

Ukraine has well-developed economy with considerable portions of agricultural and industrial sectors. Space and rocket engineering, aircraft and ship building, high tech equipment production.

Higher Education for Foreign students: As a foreign student you will discover a region full of surprising contrasts. Higher education within the Ukrainian community has always been open to foreign students. The contact with students all over the world broadens understanding of other peoples and provides valuable friendships, some of which last a lifetime.

Profile and purpose: In the Universities, students count, is taken seriously and where faculty members know students by name. The close attention is paid to each individual student is indeed the hallmark of the Universities and individual care and attention of each student to ensure completion of their study successfully. Grades, progress and problems are identified and appropriate measures taken where necessary.

Ukraine education institutions aim to help each and every student make the most of themselves, in terms of academic achievement, physical health and fitness, interpersonal skills and the way in which they relates to the world around them. The Universities have modern teaching facilities, clinic, laboratories and libraries supplied with up-to-date equipment.

Many Universities provide students with a highly qualified faculty with credentials from many prestigious European Universities, an excellent practice-oriented curriculum that will prepare them for exciting career and a balanced selection of recognized degree program and maintains close contact with foreign Universities. Foreign students have easy access to obtain jobs in the European and Western countries.

Classes: The Universities pride itself on high quality teaching in small classes so that students receive maximum attention. The average class size is 10 and students are carefully placed in classes with those of similar ability for the subject.

Promotion, Academic retention, and Degree honored: All teaching departments use frequent testing to monitor the progress of their students. Students are evaluated in terms of their academic performance, professional attitude, and moral character.

The faculty reserves the right to refuse promotion to any student who is believed to be unsuited for continued study at the school. To be eligible for the degree of Doctor of Medicine (MD), a student must:

- ❖ Successfully complete all curriculum requirements for the degree of Doctor of Medicine within six years of the initial date of first year.
- ❖ Satisfactorily complete the University's written and oral final examinations; and be in good academic and financial standing.

Registration & Recognition of Medical Degree in Ukraine: In Ukraine registration and recognition of doctors are monitored by the Medical council of Ukraine operating under the Ministry of Health. Doctors graduate in Ukraine are automatically eligible for Ukrainian registration.



ASHOK KUMAR (GURGAON)



ATUL CHETAN (DELHI)



AVINASH KUMAR (PATNA)



CHANDAN GAUTAM (SASARAM)



DEEPAK KUMAR (JIND)



PRAVEEN SINGH (RAJ)

Helpline No.: 09999155591

Lviv National Medical University was founded in 1784 under the authority of Joseph II, then Emperor of Austro-Hungary. Current academic staff includes 88 professors, 294 associate professors and about 400 assistant professors, who teach more than 4,400 students. The University library is linked with the Internet and Medline. Other local libraries provide current medical information and literature. Student facilities include dormitory accommodations, refreshment and entertainment services.

The Faculty of Medicine provides a 6 year curriculum for becoming a physician with the opportunity to gain Doctor of Medicine degree. The Faculty of Dentistry is a 5 year learning curriculum, leading to the degree of Doctor of Dentistry. The Faculty of Pharmacy is a 5 year program of studies (regular, as well as distance learning) with the opportunity to gain Master of Pharmacy degree. The Faculty of Nursing is a 4 year curriculum leading to Bachelor of nursing degree.

After completing their educational programs, postgraduate students have an opportunity to continue their clinical specialization (residency) and research projects during 3-6 years of postgraduate training and obtain the Medical, Dental or Pharmaceutical specialties or Ph.D. degree, under the guidance of experienced professors.

The University began training medical professionals and scientists for foreign countries in 1961. Since then, more than 1,500 students from Europe, Asia, Africa and Latin America have completed their education and received the Medical, Dental or Pharmaceutical degree here. 322 foreign citizens completed postgraduate training, and as many as 62 foreign citizens achieved their Ph.D. degree here. Currently more than 546 foreign students study Medicine, Dentistry & Pharmacy here.

Instruction in all Faculties is conducted in Ukrainian or Russian. Nowadays 237 foreign students are studying at English Medium Program (51% from total amount of foreigners).

Additionally, beginning in the Academic year 1997/1998, a regular course of studies for foreign medical students is conducted in English. Foreign citizens, who are not strong enough in Ukrainian or Russian, can enter a one year grounding course, which includes an intense language program, as well as some basic training in biology, chemistry and physics. Graduate students of these courses can be enrolled for the first year classes in Lviv National Medical University or any other University School of Medicine in Ukraine.

Try to accomplish your medical/pharmaceutical education in Lviv, a cultural and university center of Ukraine and Central Europe. We will be happy to have you with us.

SPECIALIZATION CONDUCTED IN UKRAINIAN, ENGLISH OR RUSSIAN FOR POSTGRADUATE STUDENTS

- | | |
|---|--|
| 1. Internal Medicine (Gastroenterology, Cardiology, Pulmonology etc.) | 14. Psychiatry |
| 2. Surgery | 15. Urology |
| 3. Neurosurgery | 16. Oncology |
| 4. Pediatric Surgery | 17. Endocrinology |
| 5. Obstetrics and Gynaecology | 18. Nuclear Medicine |
| 6. Eye Diseases | 19. Emergency Medicine |
| 7. Paediatrics | 20. Oral and Maxillofacial Surgery |
| 8. Traumatology and Orthopaedics | 21. Pediatric Dentistry |
| 9. Infectious Diseases with Epidemiology | 22. Orthodontics |
| 10. Phthisiatry | 23. Prosthetic Dentistry |
| 11. Neurology | 24. Technology of Drug Preparations in the Drugstore |
| 12. Skin and Venereal Diseases | 25. Industrial Technology of Drug Preparation |
| 13. Ear, nose and throat diseases | 26. Organisation and Economics of Pharmacy |
| | 27. Medical and Pharmaceutical Marketing |

STUDYING CONDITIONS

Training of foreign students is conducted in accordance with plans and syllabuses valid at the Lviv National Medical University or individual plans and syllabuses worked out and approved by educational establishments if stipulated by agreements / contracts. On graduating from the Medical University, foreign students receive diplomas of international pattern that certify their acquired the education of a definite qualification degree in accordance with the educational system structure existing in Ukraine.

Foreign students, post-graduates and probationers are guaranteed rights and freedoms specified in the legislation in force in Ukraine.

Crimea State Medical University

Joining the Crimea State Medical University of Ukraine may be just the thing to help you fulfill your career dreams. The Crimea Medical University has welcomed international students from around the world for more than 35 years. The strongly internationally oriented programs provide a rigorous training in all aspects of medical education. Ukrainian Universities have produced thousand of doctors and other graduates around the world.

Crimea State Medical University is a research-led university and this is extremely important to our students and the quality of teaching they receive. We welcome you too, to our modernized University which will be running its courses, in the English medium and fulfill your dreams of becoming doctor.

INTRODUCTION

The Crimean State Medical University is of the oldest and leading medical higher institutions of Ukraine and the former USSR; it was founded in 1931. The University is situated in Simferopol. It is fully accredited by the Liaison Committee on Medical Education of the Health Ministry of Ukraine and Ministry of Education.

The University has become the major hub of training medical specialists for Ukraine and foreign countries. Over 25 thousand medical doctors of various specialties have been trained, including about 2.5 thousand for 60 countries of Europe, Asia, Africa and Latin America. 1600 thesis's for the degrees of Doctors and Candidates of medical sciences in different fields of medicine of various specialties were defended during this period.

The total area owned by the University is 64826 sq. m, within it the area of study and laboratory premises is 45851 sq. m. The teaching area per one student is 13 sq. m.

The Crimea State Medical University is a self-government (autonomous) state higher educational institution of the IV (the top most level) accreditation level (conferred by the State Accreditation Committee of Ukraine.

The University trains specialists along the following education/qualification levels: Junior specialist, Specialist, Master (foreign citizens included), for the following specialties: Medical, Dental and Pediatrics.

The Medical faculty provides a 6-years curriculum for becoming a physician to gain Doctor of Medicine degree equivalent to MBBS in India.

The University comprises at 61 departments of 4 schools, a medical school, medical/biological lyceum, laboratories, post graduation department, research/science and banking divisions. At present the total number of staff members are 600: among them are 98 Doctors of medicine, 80 professors, 140 assistant professors and 291 candidates of medicine.

MAIN FIELDS OF ACTIVITIES

- Training of highly qualified specialists for health protection as provisioned by the state order and treaties
- Training of specialists of various education/qualification levels
- Post-graduation training of students for their career-guidance at the medical/biological lyceum, preliminary courses and preliminary department, within a multi-stage education system
- Organizing and holding of research works aimed at solving health protection problems for the population
- Working at fundamental problems of medical science
- Training of specialists for scientific and pedagogical activities
- Post-graduation training of medical doctors at the internal post-graduation department and clinical chairs of University
- Refreshing and qualification improvement for specialists engaged in practical health servicing
- Furthering of international links to the end of improving the teaching process, research works and upbringing activities
- Teaching methodical, publishing, finance/managing and production/commerce activities.

FACULTY OF MEDICINE

The official opening date of the medical faculty is 10th May 1918. In 1918-1919, 109 students studied at the medical faculty. It had only four departments, and now there are 60 departments at the faculty. In the under graduate program, during six years of study the students learn different subjects from fundamental subjects disciplines to special medical subjects.

Practical skills acquired by the students at classes and through external independent work are consolidated during field work. The total of the field work hours for the 6 years of studies at the medical department is 1296 hours. The field practice of the students at all the departments and courses is fully furnished with methodical materials.

Annually 400 freshmen join the medical faculty. In the process of their study, the students under the teacher's supervision work independently with patients, master the modern medical equipment and computers.

GOLDEN OPPORTUNITY FOR MEDICAL ASPIRANTS! Affordable global recognized MBBS, MS & MD at Lugansk State Medical University (**formerly known as Voroshylovgrad Medical Institute**). Lugansk is one of the largest cities of Ukraine, an important scientific and cultural center. Lugansk State Medical University is a modern institution of higher education with rich traditions.

Lugansk state medical University is one of the oldest and leading medical higher institutions of Ukraine. Lugansk state medical university was founded in the year of 1956. High level of qualification allows graduates of the University to work successfully all over the world, to achieve great success in science and practical public health services.

Lugansk State Medical University provides high quality education to our students who are looking for quality education at an affordable course fees. Lugansk State Medical University has a good team of long term experienced lecturers in providing quality education to the students.

Lugansk State Medical University is a higher educational institution of the top accreditation level (conferred by the State Accreditation Committee of Ukraine). LSMU according to the highest (the 4-th) level of accreditation, takes one of the leading places in Ukraine. LSMU trains specialists in 142 medical specialties.

The University has good modern facilities with five buildings for theoretical classes and wide net of clinical bases of medical institutions, a chemist's shop, a library with the fund which exceeds five thousand specimens has electronic mail with internet. About 300 computers are used in educational process. The University is in constant dynamic development.

The Lugansk state medical University activities cover a wide range of subjects, all aimed at shaping a global University policy. Thus, educational policy, quality assurance, University management, legislation and international contacts all fall within the scope of the University's competence. Lugansk State Medical University constantly keeps in touch with its graduates: Many of them have become highly qualified doctors, known scientists, health service managers and political figures in their mother countries.

The Lugansk state medical University's long experience in training of foreign specialists, highly qualified teaching staff and modern facilities - all guarantee high level of theoretical and practical training to the students of the University.

Main levels of education are under-graduate, graduate and post-graduate courses. Training at Lugansk State Medical University is carried out in the Ukrainian, Russian & English languages.

Ukraine is an independent state, situated in the central part of Europe. It is one of the biggest European countries with Kiev the capital city of Ukraine. The country is a state with the democratic form of governing, headed by the nation-wide elected president. The neighboring countries of Ukraine are: Poland, Belarus, Russia, Slovakia, Hungary, Romania and Moldova. To the South Ukraine is washed with Black Sea and Sea of Azov. The country has the sea borders with Turkey, Bulgaria and Georgia.

Lugansk State Medical University is dedicated to the success of its international students and provides a friendly and welcoming environment. The International center provides a facility and service for the support of foreign students. The International Office is the focal point for international students.

Choosing the place to study Medicine, Dentistry and Pharmacy is not an easy way by all means. However, I would like to invite you to attend one of Europe's most challenging medical Universities, the authority of which is well known throughout the world and in which many renowned individuals were taught or have worked. It is Lugansk State Medical University in Lugansk.

The University has a truly international and historical atmosphere. Here you can meet and join a company of people with different cultural and religious backgrounds. One of our primary purposes is to help students achieve the highest academic standards.

Lugansk State Medical University (formerly known as Voroshylovgrad Medical Institute) is listed in the WHO Directory of Medical Schools and listed by Medical Council of India (MCI). By virtue of being listed in WHO Directory of Medical Schools, it automatically gains recognition with GMC: UK and indeed with most medical recognition authorities around the world.

The University has a good hostel on campus with fully furnished rooms and recreation centers. The International Office provides guarantee of accommodation services to all international students.. There is an Indian mess available on campus catering both vegetarian and non vegetarian Indian food. Life in Lugansk is friendly and safe.

Bukovinian State Medical University is a modern multistructural educational institution of the fourth level of accreditation with ancient traditions – it was founded in October 1944. Medical University is located in the magnificent core of Chernivtsy-city.

At present 50 Professors and more than 280 Assistant Professors (PhD) work fruitfully at 36 Departments of the Medical University. Among them there are Member of the Academy of Pedagogical Sciences of Ukraine, numerous Honored Science and Education Workers, Full Members of New York Academy of Medical Sciences. The researches of the University have attained considerable achievements in the fields of cardiology, traumatology and orthopedics, gastroenterology, pediatrics, kidney physiology and pathology.

Today Bukovinian State Medical University as a high medical school with great experience in training of medical and scientific personnel has a license for the foreign citizens' education both undergraduate and postgraduate. There are Medical faculties in specialties:

- General medicine, Pediatrics, Medical Psychology, Clinical Pharmacology;
- Faculty of Post-Graduate Education (clinical residency, fellowships, PhD programs);
- Preparatory Faculty intended for Teaching Russian to foreign students;
- Faculty for Bachelors and Junior Medical and Pharmaceutical Workers in specialties: Nursing, Pharmacy, Laboratory Diagnostics.

Foreign students' training is realized according to the Act of Ukraine "On Legal Status of Foreigners" and a Decree of the Ukraine's Cabinet of Ministers of August 5, 1988 "On the Admission of Foreigners and Person without Citizenship for Training at Higher Educational Establishments".

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FACULTIES-

Medical	Stomatological (Dental)	Pediatric
Pharmaceutical	Faculty of advanced medical studies	Nursing Preparatory faculty

Bukovinian State Medical University is attested according to the highest (the fourth) Level of accreditation. The University activities conform with The Constitution of Ukraine, Ukrainian legislation, acts issued by the President and the Cabinet of Ministers of Ukraine, Decrees of the Health Department and Education Department of Ukraine, the University Rules. Bukovinian State Medical University is a member of the European association of the University (CRE) and the international Association of University (IAU).

Bukovinian state medical university is recognized by World Health Organisation and almost all the Medical Councils of world.

ADMISSION PROCEDURE

Admission to undergraduate and post graduate courses are open for all foreign students, who are fulfilling the eligibility criteria of BSMU and of the respective country, from 1st July to 1st October of every year.

Courses

At the University, the training is provided at the Medical Faculty within 6 years and 5 years at the Stomatological Faculty.

At the end of each term the final control is provided by means of passing tests and examinations in subjects studied during this term. After successful passing of the state examinations graduates of BSMU are awarded the qualification of Doctor, the title the Doctor of Medicine.



DR TAIIF NABI (KASHMIR)



IMRAN KHAN (MORADABAD)



ITESH BHARDWAJ (DELHI)



KASHIF MANSUR (PATNA)



KULJIT SINGH (DELHI)



LALINI KUMAR MITRA (RAJ)

Before 1993, Tianjin Medical University was Tianjin Medical College, founded in 1951. The college was the first Higher medical college which is approved by Administrative Council of People's Republic of China (PRC). The first headmaster is the endocrinologist Professor Hsien-I Chu.

In 1993, the committee of Educational Department allowed the combination of Tianjin Medical College and Tianjin Secondary Hospital. The Tianjin Medical University was established. In December 2000, the university passed the pre-examination of the national "211 Project" and was listed on the 97 Universities and Colleges which are focused by the "211 Project".

The University covers an area of 400,000 square meter; the total floor space of construction is 358,900 square meter. 8,419 people are working here, including 5,946 specialists with 1,092 having associated-senior title. 4,672 full-time students are studying here, including 336 graduates, 3,275 undergraduates, 991 training students and 70 abroad students.

In 1981, The Academic Degrees Committee of the State Council has vested the University with full authority to confer bachelor, master and doctor degrees. In 1988, the Educational Department permitted the Tianjin Medical University to experiment the seven-year system. Now the university has had a powerful team and structure, including 1 academican of China Engineering Academy, 41 advisors for doctor graduates. The university has established 34 specialties with the authority to award master degrees and 11 with the authority to award doctoral degrees, two exchange-station for post-doctoral research, eight Colleges and four faculties. There are 9 branches in the University: Clinical Medicine, Anesthesiology, Medical Imaging, Nursing Care, Stomatology, Disease Prevention & Control, Pharmacology, Biomedical Engineering.

The University is always dedicating to the integration of different science and has built the comprehensive medicine educational system. Today the program's academic-year for students includes the seven-year, five-year, four-year and three-year. In national and municipal level, the Tianjin Medical University is the state-of-the-art diagnostic and treatment facility. The Tianjin Medical University is in possession of 7 University hospitals, 3 affiliated hospitals and 30 academic hospitals with near 5000 beds for students' practice.

The library of the University has a collection of 510,000 books and subscribing 3000 domestic and abroad periodicals.

Tianjin Medical University :- Tianjin Medical University (TMU), the first higher educational institution of medical science opened in June, 1951 after the founding of the People's Republic of China, is one of the nation's major biomedical research and clinical centers providing the highly specialized setting for education in medicine and related health science disciplines.

Education:- Over the past forty years the university has grown consistently, providing a full and comprehensive teaching program in medicine and the biomedical sciences. This sophisticated requirement of modern medicine has produced a flourishing, fully self-contained campus, which serves teaching, research, accommodation and sport.

The needs of the university's general, preclinical and clinical courses are met through the Divisions of Preclinical Education, Social Science, Physical Education, and Clinical Education, under which there are 55 academic departments. The clinical departments are in the university major affiliated hospitals.

The Graduate Programs are conducted through fourteen supervisors for Ph.D. candidates in ten specialties, which are Internal Medicine (Cardiology, Endocrinology), Obstetrics & Gynecology, Surgery (Urinary surgery and Neurosurgery), Radiology, Ophthalmology, Integration of Traditional Chinese Medicine with Western Medicine, Neurology, and Microbiology. All these disciplines in the university are accredited with the authority to award Doctorate Degree, and thirty nine specialties to Master Degree.

Faculties & Specialties :- Currently, the university has eight faculties with thirteen specialties:

Faculty of Medicine, which offers Clinical Medicine; Pediatrics; Anesthesiology; Rehabilitation Faculty of Stomatology, which offers Stomatology Faculty of Public Health, which offers Preventive Medicine; Nutrition & Food Hygiene Faculty of Nursing, which offers Nursing Science Faculty of Biomedical Engineering, which offers Biomedical Engineering; Optometry Faculty of Pharmacy, which offers Pharmacy Faculty of Medical Laboratory, which offers Medical Laboratory Science Faculty of Medical Imaging, which offers Medical Imaging Hospital Facilities.

International Exchange & Corporation:- Internationally, the university has established academic exchange programs with more than twenty medical schools and research organizations, mainly in the U.S.A., the Great Britain, Canada, Australia, Italy, Russia and South Korea.

Jiamusi University (JU) is located in the northeast of China with convenient traffic, beautiful sceneries, rich natural resources and talents.

It has become a key comprehensive university under the Education Department of Heilongjiang Province, covering postgraduate education, general higher education, further education and vocational technology education. It is known as the Paradise of Students, Cradle of Talents.

With the approval of the State Education Ministry (former State National Education Commission) on June 27, 1995, JU was merged from the former Jiamusi Medical College, Jiamusi Institute of Technology, Jiamusi Teachers College and former Jiamusi University, and started to operate on November 21, 1996. Now it has become a key comprehensive university under the Education Department of Heilongjiang Province, covering postgraduate education, general higher education, further education and vocational technology education. Among provincial institutions of higher learning, JU is the largest in scale with the most courses and is more formidable with integrated strength. JU covers 1,100,000 square meters, its buildings having a floor-space of 650,000 square meters. On the campuses, the teaching buildings are illuminated with the students apartments while the periphery structures are complemented by the scenic spots. It is known as the Paradise of Students, Cradle of Talents.

JU has 19 colleges, 2 departments and 1 center directly under the university, 30 departments and 74 specialties offering Bachelor's Degree, of which 1 is a State Experimental Specialty of Professions, 6 are provincial key specialties, 4 are provincial key subjects, and 13 are provincial key courses; 17 are specialties granting Master's Degree. The specialties range from education, humanities, history, economy and management to law, natural sciences, technological science and medicine.

JU has an abundance of teachers. Totally there are 4,787 members on the staff among which are 1,138 professors and associate professors. The number of full-time students is now 20,511. Now many experts from America, Russia, Japan, the Philippines, Canada and Australia are teaching at JU. Every year, nearly 100 foreign students come here for long-term or short-term training programs. JU has established friendly relationships and scientific and academic exchanges with 24 universities in more than 13 countries and regions like America, Russia, Japan, Korea, Britain, Canada and Singapore.

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Jiamusi University provides foreign students (with apartments equipped with bathrooms, color TV sets, refrigerators, telephones and CATV), kitchens, dining halls, fitness centers and other recreational facilities. We also offer variety of extracurricular programs, including courses on Chinese calligraphy, Chinese painting, martial arts, taiji, table tennis and other subjects related to Chinese culture or society. It also arranges for students to visit factories, villages, primeval forests in Heilongjiang Province and all around the country.

IV. Educating Objectives and Courses of Chinese Language and Literature

Educating Objectives: The Major is a Bachelor's Degree program for foreign students. The Major intends to train the students from all over the world in the fields of teaching translation, Chinese research and working exchanges with China. After the completion of the program, students can grasp Modern Chinese skillfully, understand China's political, economic, cultural, literary, historical and philosophical situations, and use the language to work on China-related subjects.

A student who passes exams will receive a Chinese Language and Literature Diploma. Further more, when his/her graduation thesis passes, he/she may gain a Bachelor of Arts in Chinese Language and Literature.



YOGESH SHARMA (REWARI)



MUSTAFA KAMAL WANI (J&K)



NAJMUL HUDA KHAN (VARANASI)



NIKHIL GUSAIN (DELHI)



NIRAJ KUMAR (BIHAR)



NISHANT NIRALA (BIHAR)

1. Are these places safe for girls? Yes

2. Are these universities ABROAD recognized by India?

Yes, however the best method is to get things verified before you proceed. Verify things like status of the recognition of degree & institution awarding the degree for safety of your future from concerned Govt. Offices, Embassy of the concerned Country / the Ministry of External Affairs, Govt. of India & other Govt. sources (like for medical related courses from Medical Council of India (MCI) & for non medical courses status of the recognition of degree & institution from AICET, DGCA etc.)

In order to avoid misguidance of Indian students by Foreign Universities/Institutions, UGC has issued an advisory to students as under "All Indian students wishing to pursue studies abroad may contact the Association of Indian Universities (AIU), AIU House, 16, Comd. Indrajit Gupta Marg, (Kotla Marg), New Delhi - 110002 or visit website www.aiuweb.org for information regarding the accreditation status of foreign universities and the valuation and equivalence of degrees and diplomas awarded by the accredited universities abroad".

3. Which course is best for me?

To a large extent, this depends on the individual's interest. However, there are a number of other factors too, which again vary from individual to individual. All these factors have to be considered before coming to a decision, for which details such as the applicant's background, current education, etc, are absolutely necessary

4. Do these foreign provide us MBBS course?

Different countries have different names for the same degree. Like Russia & all CIS countries call it M.D (Doctor of Medicine), China calls it MB (Bachelor of Medicine). But all these degrees are equivalent to MBBS in India.

5. What is the title of the degree?

M.D. (Doctor of Medicine) Different countries have different names for the same degree. Like Russia & all CIS countries call it M.D (Doctor of Medicine), China calls it MB (Bachelor of Medicine). But all these degrees are equivalent to MBBS in India.

6. Are these Degrees recognized in India?

For medical students, yes, after clearing the screening test conducted by National Board of Examinations.

For pilot training, yes, after getting Licence converted through DGCA in India.

Other courses, yes, for others too incase the universities are recognized by respective Indian agencies.

7. What is screening test?

National Board of Examinations conducts "Screening test" that MCI has introduced has three papers 1. Non-clinical 2. Clinical 3. Para-clinical and is Multiple-Choice type questions. You will have to obtain 50% to pass. Once you pass this examination, you will be awarded a registration with the MCI. With this registration you will undergo one year practice at a Hospital in India. After this one year is completed, you will be get permanent registration by MCI or the State Medical Boards. Screening test is being conducted by National Board of Examination, Govt. of India twice every year.

8. How many times can we appear in this screening test?

Unlimited. There is good news for Indian medical students trained abroad. The cap on the number of attempts a student could make to clear these mandatory screening tests is all set to be lifted. In a bid to introduce a minimum level of competence among medical practitioners, the government had instituted a system of screening tests for all foreign trained doctors. Indian citizens with primary medical qualifications (that is a MBBS degree and a year of internship or equivalent training programme) acquired in any country other than India have to appear for this test.

9. How many years does it take for study?

MBBS Medicine 6 Years including 1 year practical training. ● Aviation/aerospace engineering – 4 years

Commercial Pilot licensing – 6 months to 2 years (Depending on country of your choice.)

10. What is eligibility certificate?

Before going abroad to study medicine course you need an eligibility certificate from Medical Council of India. As per MCI, any Indian citizen who has passed the qualifying examination either from India or an equivalent examination from abroad and is desirous of joining an undergraduate medical course (MBBS) in any foreign medical institution shall approach the Medical Council of India for issue of an Eligibility Certificate for that purpose.

As per MCI, to save students from any problems on return with medical degrees from different countries, shall apply with the M.C.I. for an eligibility certificate before going abroad (eligibility in-fact means that the student has min. Age i.e. He/she has completed the age of 17 years on or before 31st December, of the year of admission to the MBBS course & percentage of marks in 12th higher secondary examination class is 50% in P.C.B for general & 40% in PCB for reserved category).

11. How can we get eligibility certificate?

MCI has prescribed an application Form with complete guideline in it. We will guide you through whole process.

12. Can the fees amount be paid in installment?

No, not in 1st year in most of the countries but in 11nd year after taking permission from the institute, yes

13. Can the food and lodging amount be paid in installment?

Yes, you can pay every month. You can take ATM international card of any bank and withdraw monthly amount through ATM.

14. How can we start the process for admission?

Kindly visit our offices alongwith your original qualification documents.

15. What would be the documents required for the admission?

Kindly visit admission page of our website www.aceedvisors.com or visit page no. 13 of this booklet.

16. What time will it take for admission?

Varies from country to country and seats are allotted on first come first serve basis

17. After admission letter what is the next procedure?

Get invitation letter where ever needed and Apply for visa

18. What are the chances of securing admission to the university I want?

With all the eligibility criteria being satisfied as a prerequisite, it comes down to the number of applicants and the timing of your application as the seats are allotted on first come first serve basis.

19. When do I have to start applying and how long will the process take?

It is generally advisable to get the process started at the earliest. The process time varies generally from three to six months depending on the university as well as the country. However, in some cases eleventh hour applications are also entertained.

20. How much will my desired course cost?

This depends on the course, university and the country. To know what your desired course will cost contact our office or visit expenses page on website www.aceedvisors.com or visit page no. 15 of this booklet.

21. How can I economize?

One of the primary ways is to select a country where the tuition fee is less. Another way is to obtain some financial aid from the institution by showing a good performance. Working part time is also an effective way but this depends on the country of your study because in certain countries, international students are NOT allowed to work.

22. What are the chances of securing scholarship?

In the case of scholarship, the chances depend on merit as well as timing of the application. Certain countries/universities do NOT award scholarship in advance but may consider awarding scholarship, depending on the performance of the student.

23. What are the chances of securing a part-time job?

Students normally take up different kinds of part time jobs. Usually in some countries, they register with the local agents and secure a part time job or as in certain universities, the student union may offer help with finding a part time job. Note also that in certain countries, international students are NOT allowed to work and further, in those countries where they are allowed, there are legal restrictions on the hours of work.

24. How much do part-time jobs pay?

It depends on the type of job and the country.

25. What is the visa interview all about and how can I be successful at that?

In general, the visa interview consists of questions on financial capability of the applicant or the sponsor, performance in the qualifying exam, authenticity of the documents, etc. However, in certain cases other factors like communication skills also play an important role.

26. What are the chances of getting a job after the completion of the study?

Bright are the chances with an international degree and brighter for top rankers.

27. Do we have to study language?

Yes, you have to study language during your studies in every country you go for the purpose of practical training as well as for interaction with local people.

28. How can we reach to the university?

You, do not have to worry about it. We in coordination with the University will be responsible for you to pick up on arriving at the airport of destination country as well as coordination of things for you.

29. Can we open the bank account there?

Yes, every foreign student can open the bank account either in foreign currency or in local currency.

30. How can we apply or where to contact? We have appointed our liaison offices in different states. Students coming from any where can also contact us directly at our Delhi office. visit contact page on website www.aceedvisors.com

31. After graduation from these Universities can I became licensed to practice in the United States or Canada or India?

The Universities are listed in World Directory of Medical Schools published by the World Health Organization (WHO), Graduate are permitted to sit for the United States Medical Licensing Examination (USMLE) under the aegis of the Educational Commission For foreign Medical Graduates (ECFMG), the situation is similar in Canada. Since Medical Council of India (MCI) has listed the Universities in their list, Graduates of these universities can Work as Medical Doctors in India after passing the screening test. The Universities are recognized by ECFMG of United States of America (USA), European Union and Medical Council of India (MCI) as per respective law.

HOW TO SEEK ADMISSION

YOU WILL HAVE TO GIVE DOCUMENTS AS UNDER

- ❖ Application form of the institution duly filled. (with passport size photograph affixed).
- ❖ 10 passport photographs for application form.
- ❖ Visa application form duly filled and signed by the student.
- ❖ Original valid passport.
- ❖ Original board certificate of 10th class. (D.O.B certificate).
- ❖ Original marks certificate of 10th class
- ❖ Original marks certificate 11th class
- ❖ Original marks certificate 12th class.
- ❖ Character certificate with a passport photograph attested by a gazetted officer.

For medical students also submit as under:

- ❖ MCI application form duly filled and signed by the candidate,
- ❖ Attach three additional copies of passport photograph to MCI form.
- ❖ One photograph on MCI application form duly attested by a gazetted officer.
- ❖ Three photocopies of each certificate duly attested by a gazetted officer.
- ❖ Rs.1000/- D.D. in favour of the Secretary, Medical Council of India, New Delhi.

As per M.C.I. Verification fees of documents may be submitted, by candidates who have qualified from the different States as is mentioned in MCI Eligibility application form.

“ace advisors” WILL GUIDE YOU FOR

- ❖ Invitation /admission letter from the university.
- ❖ Confirmation of admission in the university.
- ❖ Translation of all certificates and documents (whenever applicable)
- ❖ Attestation of documents and certificates from H.R.D ministry, Govt. of India.
- ❖ Attestation of documents & certificates from ministry of External Affairs, Govt. of India.
- ❖ Medical certificate confirming absence of HIV after the proper test.
- ❖ Apply in M.C.I to seek the eligibility certificate (for medical students).
- ❖ General medical health certificate after proper test.
- ❖ Arranging foreign exchange at lowest possible rates.
- ❖ Arranging air ticket at lowest rates. ❖ Visa formalities.

UGC ADVISORY FOR STUDENTS GOING ABROAD: In order to avoid misguidance of Indian students by Foreign Universities/Institutions, UGC has issued an advisory to students as under “All Indian students wishing to pursue studies abroad may contact the Association of Indian Universities (AIU), AIU House, 16, Comd. Indrajit Gupta Marg, (Kotla Marg), New Delhi - 110002 or visit website www.aiuweb.org for information regarding the accreditation status of foreign universities and the valuation and equivalence of degrees and diplomas awarded by the accredited universities abroad”. Wishing You Resounding Success!!!

FOR MORE ADVANCED KNOWLEDGE & DETAILS YOU MAY LOG ON TO

GOVERNMENT OF INDIA DIRECTORY ON EDUCATION & INSTITUTIONS <http://goidirectory.nic.in/education.htm>
 PLAB (PROFESSIONAL AND LINGUISTIC ASSESSMENTS BOARD) <http://www.gmc-uk.org/doctors/plab/index.asp>
 GENEVA FOUNDATION FOR MEDICAL EDUCATION & RESEARCH http://www.gfmer.ch/000_Homepage_En.htm
 USMLE (UNITED STATES MEDICAL LICENSING EXAMINATION) <http://www.usmle.org/>
 AICTE (ALL INDIA COUNCIL FOR TECHNICAL EDUCATION) <http://www.aicte.ernet.in/ApprovedInstitute.htm>
 INTERNATIONAL CIVIL AVIATION ORGANIZATION (ICAO) <http://www.icao.int/>
 INTERNATIONAL ASSOCIATION OF UNIVERSITIES (IAU) http://www.unesco.org/iau/members_friends/mem_membinst1.html
 DGCA (DIRECTORATE GENERAL OF CIVIL AVIATION) <http://dgca.nic.in/>
 NBE SCREENING TEST <http://www.natboard.nic.in/>
 WHO WORLD DIRECTORY OF MEDICAL SCHOOLS <http://www.who.int/hrh/wdms/en/>
 EUA (EUROPEAN UNIVERSITY ASSOCIATION) <http://www.eua.be/index.php?id=72>
 AIU ASSOCIATION OF INDIAN UNIVERSITIES <http://www.aiuweb.org/index.aspx>
 GMC-UK (GENERAL MEDICAL COUNCIL, UK) <http://www.gmc-uk.org/>
 INDIAN EMBASSIES AND MISSIONS ABROAD <http://goidirectory.nic.in/missions.htm>
 FOREIGN EMBASSIES & MISSIONS IN INDIA <http://goidirectory.nic.in/interindia.htm>
 UGC - UNIVERSITY GRANTS COMMISSION <http://www.ugc.ac.in/inside/mbbsinchina.html>
 DEC - DISTANCE EDUCATION COUNCIL www.dec.ac.in
 WORLDS LARGEST ONLINE LIBRARY <http://www.questia.com/SM.qst>
 LIST OF UNESCO MEMBER STATES http://erc.unesco.org/cp/MSList_alpha.asp?lg=E
 INFO WORLD MEDICAL SCHOOLS <http://www.iime.org/database/index.htm>
 MCI (MEDICAL COUNCIL OF INDIA) <http://www.mciindia.org>
 CHINA - MINISTRY OF EDUCATION <http://www.moe.edu.cn/english/list.htm>
 CHINA - SCHOLARSHIP COUNCIL <http://www.csc.edu.cn/en/>
 EMBASSY OF CHINA IN INDIA <http://www.chinaembassy.org.in/eng/jy/cgtx/default.htm>
 MINISTRY OF HRD INDIA <http://www.humanlinks.com/news/>
 WORLD INFORMATION <http://www.lonelyplanet.com/destinations/>
 WORLD FACT BOOK <http://www.cia.gov/cia/publications/factbook/geos/kg.html>
 ECFMG USA <http://www.faimer.org/index.html>

Admissions are open for different professional courses in India & abroad for the students
**Most common professional courses being joined by our students around the globe
 for undergraduate / postgraduate degree / diploma**

Private Pilot Licence (PPL)	BE, B-Tech, M-Tech, Engineering (All Streams)
Commercial Pilot Licence (CPL)	Marine Engineering
PG Diploma in Travel & Tourism	Metro Engineering
B.Sc in Nautical Sciences	MBBS, MD, MS, BDS, MDS
Masters in Physical Health Management	BVSc., LLB, BBA, MBA,
Aerospace Engineering	BCA, MCA, Hotel Management,
Diploma in Nursing Management	B-Pharma, D-Pharma, BPT, MPT,
Aviation Engineering	Aviation Engg., Merchant Navy
PG Diploma in TV & Film Production	Architecture, Fashion Designing
International Business Management	PG Diploma in Hospitality Management

B.Sc & M.Sc. in Gen Science, Agriculture, Horticulture, Forestry, Bio-Tech, Bio-Chem, & other Courses with highest job prospectus & High market value for your bright future.

CPL, PPL, Aviation, Aeronautical & Aircraft Maintenance Engineering

Phoenix East Aviation, Inc. Florida, USA
 National Aviation University, Kharkiv, Ukraine
 Kharkiv Aviation Institute, Ukraine, Europe

Some of the leading institutions teaching MBBS in different countries preferred by the students from India

LITHUANIA

Kaunas University of Medicine

UKRAINE

Lviv National Medical University
 Crimea State Medical University
 Lugansk State Medical University
 Bukovyna State Medical Academy
 Zaporozhya State Medical University
 Dniepropetrovsk State Medical Academy
 Donetsk State Medical University
 Ternopil State Medical Academy
 Ivano-Frankovsk State Medical Academy
 Kharkov State Medical University
 Odessa State Medical University
 Vinnytsya State Medical University

KYRGYZSTAN

International School of Medicine, (IUK)
 NEPAL

B.P. Koirala Institute of Health Sciences,
 Manipal College of Medical Sciences
 Tribhuvan University, Institute of Medicine

RUSSIA

I.M. Sechenov Moscow Medical Academy
 Saint Petersburg State Pavlov Medical University
 Saint Petersburg State Medical Academy
 Saint Petersburg State University,

P. R. CHINA

Capital Medical University
 China Medical University
 Jiamusi University
 Nanjing Medical University
 Qingdao University
 Tianjin Medical University
 Zhejiang University

ARMENIA

Yerevan State Medical University

KAZAKHSTAN

Alma Atinskij State Medical Institute

BANGLADESH

Dhaka Medical College
 Dhaka University
 Jahurul Islam Medical College
 Medical College for Women, Uttara
 Mymensingh Medical College
 Rajshahi Medical College
 Zainul Haque Sikder Women's Medical College

ROMANIA

Universitatea de Medicina si Farmacie din Timisoara

BELARUS

Vitebsk State Medical Institute

BULGARIA

Higher Medical Institute of Pleven
 Medical University at Sofia

“Ace Advisors” provides free guidance for complete career solutions.

Our vision is simple to state: "Education is the manifestation of perfection already in man" thus speak the Great Swami Vivekananda. A society in which every member is perfect is a perfect society. If only the whole world consisted of one society, one such perfect society ..., which is our vision. We see no reason why it shouldn't come true and hence our efforts. We are sure we will be successful in our endeavour.

“Ace Advisors” wish you a resounding success.

Expenses for MCI Listed Medical Universities Abroad (MBBS Abroad) 15.06.2011

English medium		I RMB= RS	5.25	I US \$ = RS			46.00	I Euro= RS		68.00
S	UNIVERSITY		Currency	TUITION	HOSTEL	ANNUAL	MED.	RETURN	TOTAL FOR	
NO	ACADEMY / COLLEGE			FEE	FEE	FOOD	INS. Etc	AIR	COURSE	
	& COUNTRY			P.A	P.A.	P.A.	P.A.	TICKET	RS.	
1	Kaunas University of Medicine		EURO	7500	800	2400	100			
	KAUNAS LITHUANIA		RS.	510000	54400	163200	6800	36000	4442400	
2	Lviv National Medical University		US \$	4300	500	1000	200			
	LVIV, UKRAINE		RS.	197800	23000	46000	9200	32000	1688000	
3	Crimean State Medical University		US \$	3500	550	700	100			
	CRIMEA, UKRAINE		RS.	161000	25300	32200	4600	32000	1370600	
4	Lugansk State Medical University		US \$	3500	550	700	100			
	LUGANSK, UKRAINE		RS.	161000	25300	32200	4600	32000	1370600	
5	Bukovinian State Medical University		US \$	3400	450	1000	150			
	CHERNOVITSY, UKRAINE		RS.	156400	20700	46000	6900	32000	1412000	
6	Zaporozhye State Med. University		US \$	3900	500	600	100			
	ZAPOROZHYE, UKRAINE		RS.	179400	23000	27600	4600	32000	1439600	
7	Temopil State Med. University		US \$	3600	550	750	100			
	TERNOPIIL, UKRAINE		RS.	165600	25300	34500	4600	32000	1412000	
8	Ivano Frantvinsk State MedUniversity		US \$	3600	400	600	200			
	UKRAINE		RS.	165600	18400	27600	9200	32000	1356800	
9	Tianjin Medical University		RMB	28000	10080	3600	1450	ONE WAY		
	P. R. CHINA		RS.	147000	52920	18900	7613	25000	1383595	
10	Jiamusi University		RMB	22000	3000	3600	600	ONE WAY		
	P. R. CHINA		RS.	115500	15750	18900	3150	25000	714850	
11	International School of Medicine		US \$	2200	450	1000	150	ONE WAY		
	BISHKEK, KYRGYZSTAN		RS.	101200	20700	46000	6900	10000	884000	

GO FOR THE BEST, DO NOT COMPROMISE ON YOUR FUTURE

CPL, PPL, AVIATION, AERONAUTICAL & AIRCRAFT MAINTENANCE ENGINEERING

Kharkiv Aviation Institute, Ukraine, Europe
National Aerospace University, Ukraine, Europe
Phoenix East Aviation, Inc. Florida, USA

MBBS, MD, MS

P. R. China - Jiamusi University, Tianjin Medical University

Ukraine, Europe -

- Lviv National Medical University
- Crimea State Medical University
- Lugansk State Medical University
- Bukovynia State Medical University
- Odessa State Medical University
- Ivano-Frankovsk State Medical Academy

Rep. of Lithuania, European Union- Kaunas University of Medicine

- Recognized by MCI (IMC Act. 1956), WHO, GMC, ECFMG & whole Europe
- Leading Government Medical Universities
- Students from a number of countries including USA, India studying there
- Hundreds of Indians students already studying in these universities
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