

MNUMS

MONGOLIAN NATIONAL UNIVERSITY OF MEDICAL SCIENCES

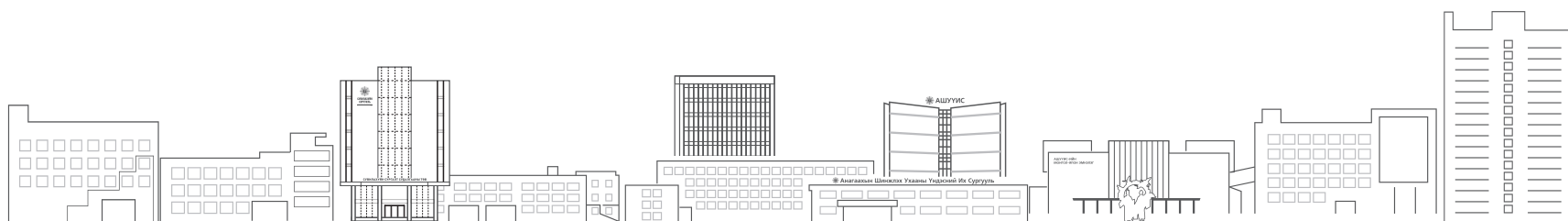


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Chronological history timeline



MNUMS
Mongolian National University of Medical Sciences
1942

2014-Present

MONGOLIAN NATIONAL UNIVERSITY
OF MEDICAL SCIENCES



2003-2014

HEALTH SCIENCES
UNIVERSITY OF MONGOLIA



1990-2003

MONGOLIAN MEDICAL
UNIVERSITY



1961-1990

MONGOLIAN MEDICAL
SCHOOL



1942-1961

FACULTY OF MEDICINE, NATIONAL
UNIVERSITY OF MONGOLIA

MESSAGE FROM THE **PRESIDENT**



President
DAMDINDORJ Boldbaatar
Professor, MD., Ph.D.

I am delighted to extend warm greetings to you on behalf of the Mongolian National University of Medical Sciences (MNUMS), Mongolia's leading medical university with an 81-year legacy of training over 90% of the country's healthcare professionals.

Throughout our history, the passion and dedication of our esteemed team have been the heartbeat of our success. Now, we are setting our sights on global recognition, driven by a commitment to excellence in research, education, and healthcare services. Our journey towards becoming a research-based university is marked by groundbreaking studies and the sharing of innovative knowledge.

We are passionate about shaping doctors and medical professionals who are not only skilled but also humane and globally competent. We relentlessly strive to elevate our educational standards to meet both Mongolian and International benchmarks. Our aim is to equip our community with tools and resources necessary to become pioneers in global healthcare. To foster the continuous development of students, lecturers, researchers and doctors, we implement effective programs in Student Development and Faculty Development at the MNUMS.

Our faculties and researchers have made remarkable contributions, consistently ranking among the top three in scientific discovery in Mongolia. In 2023, our scholars led in peer-reviewed research publications in the nation. We aim to boost funding and investment for our research institutes and centers, fostering innovation and scientific progress to advance the future of medical science.

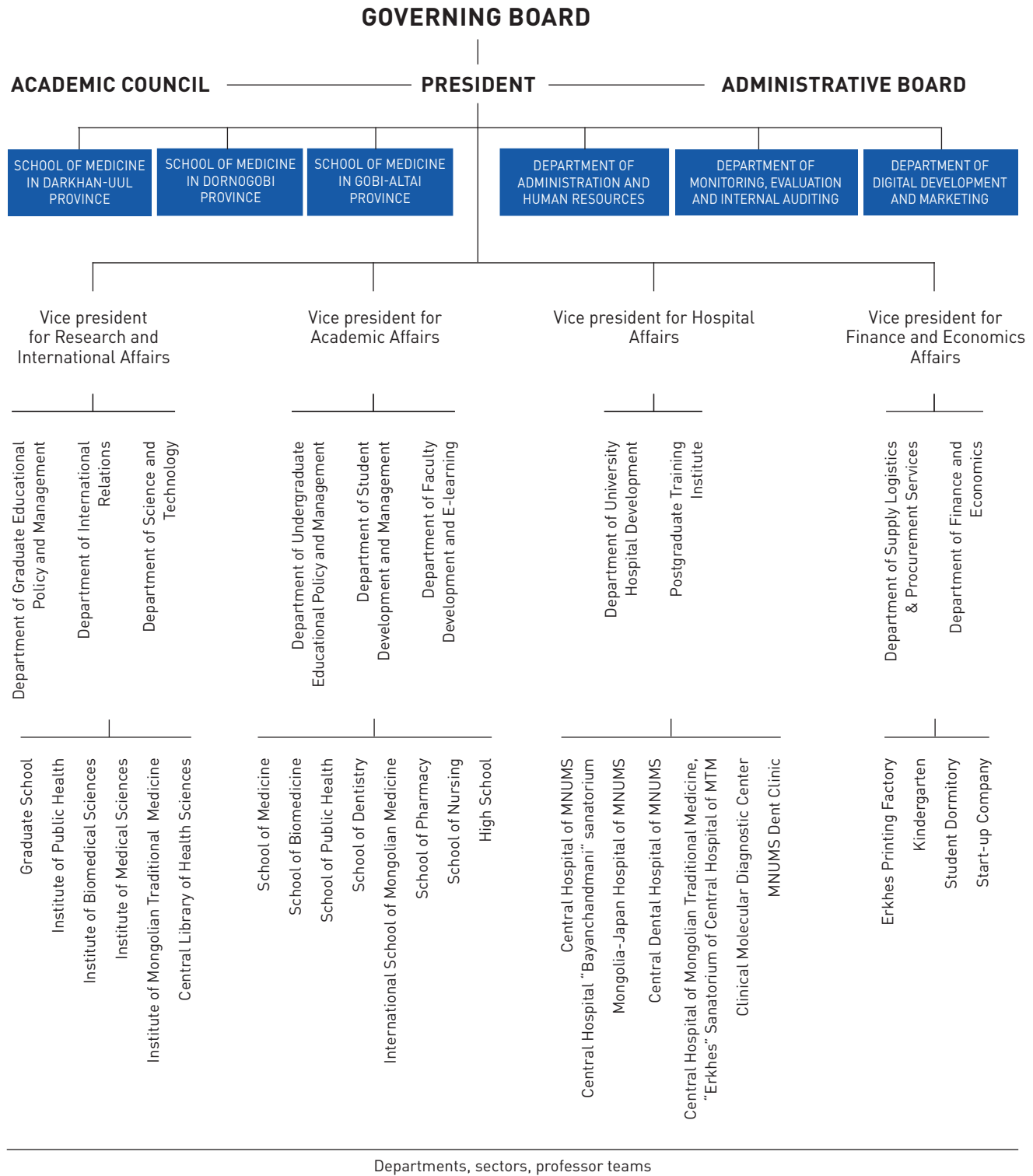
MNUMS is also at the forefront of introducing a comprehensive university hospital system in Mongolia. This initiative is revolutionizing our healthcare services, bringing state-of-the-art medical technologies to our five affiliated hospitals. We aim to improve healthcare quality and access, easing the strain on our national health system and effectively sharing the burden of the nation's health sector.

It is my sincere pleasure to be a part of this new era in our university's history. Together, let's fulfill our mission of positioning MNUMS as a leading university in science, education and healthcare services. With united efforts, we can profoundly influence Mongolia's future in healthcare and education.



**LET'S
BUILD
A HEALTHY
FUTURE
TOGETHER!**

ORGANIZATIONAL CHART



CAMPUSES OF MNUMS

CENTRALCAMPUS

School of Biomedicine
School of Public Health
Graduate School
University High School
Institute of Biomedical Sciences
Institute of Public Healths
Clinical Molecular Diagnostic Center
Central library of Health Sciences
Student Dormitory I, II

WESTCAMPUS

School of Nursing
School of Pharmacy
Central Hospital of MNUMS
Institute of Medical Sciences
Sanatorium of Central Hospital

EASTCAMPUS

School of Medicine
International School of Mongolian
Medicine
Mongolia-Japan Hospital of MNUMS
Central Hospital of Mongolian Traditional
Medicine
Student Dormitory III

NORTHCAMPUS

School of Dentistry
Central Dental Hospital of MNUMS
Erkhes Sanatorium

PROVINCECAMPUS

School of Medicine in Dornogobi province
School of Medicine in Gobi-Altai province
School of Medicine in Darkhan-Uul province

1942-1961

FACULTY OF MEDICINE, NATIONAL UNIVERSITY OF MONGOLIA

Founded in 1942, The Mongolian National University of Medical Sciences was originally named "The Medical Faculty of the National University of Mongolia".

The establishment of this university marked the beginning of the modern history of Mongolian medical sciences.

1961-1990

MONGOLIAN MEDICAL SCHOOL

In 1961, the Medical Faculty was separated from the National University of Mongolia and the "Mongolian Medical School" formed the Faculty of Medicine, Dentistry, Pharmacy and Pediatrics.



An open surgery in 1974

1990-2003

MONGOLIAN MEDICAL UNIVERSITY

In 1990, after the democratic revolution, the institute was reformed as a university and became the “Mongolian Medical University” and has grown into institution comprising 3 schools, 4 colleges and 37 departments with well balanced programs in medicine, biomedicine, dentistry, traditional medicine, pharmacy and public health.

2003-2014

HEALTH SCIENCES UNIVERSITY OF MONGOLIA

The Mongolian Medical University is reorganized and renamed as “Health Sciences University of Mongolia” and has grown into a multidisciplinary institution comprising 7 schools and 44 departments with well balanced programs in medicine, biomedicine, dentistry, traditional medicine, nursing, pharmacy and public health.







2014-Present

MONGOLIAN NATIONAL UNIVERSITY OF MEDICAL SCIENCES

- Partnered with **180+** organizations from **22** countries
- **12** schools, **5** research institutions, **5** university hospitals and **2** sanatoriums
- **1750+** lectures and staff
- **16.000+** student
 - Undergraduate **12.000**
 - Graduate **1.975**
 - Postgraduate **2.005**

ACADEMIC PROGRAMS

Degree Program	Bachelor's	Master's	Doctoral
Duration	5-6 years +	2 years +	3 years +

*Duration: The minimum enrollment period to complete the degree program

BACHELOR DEGREE

- Medicine
- Dentistry
- Nursing
- Biomedicine
- Health Informatics
- Midwifery
- Physical therapy
- Occupational health and safety
- Pharmacology
- Traditional medicine
- Acupuncture and moxibustion therapy
- Traditional therapy
- Public health
- Medical social work
- Occupational therapy
- Health economics
- Pediatrics
- Nutrition
- Hygiene, epidemiology

MASTER and PhD DEGREE

- General medicine
- Clinical medicine
- Internal medicine
- Pediatrics
- Surgery
- Anesthesiology, intensive and emergency care
- Dermatology
- Medical toxicology
- Infectious disease
- Obstetrics and Gynecology
- Oncology
- Psychiatry
- Neurology
- Ophthalmology
- Otorhinolaryngology
- Traumatology and traumatological surgery
- Physical therapy
- Occupational therapy
- Neonatology
- Adolescent health
- Critical care
- Laboratory diagnostics
- Therapy and rehabilitation
- Pathology
- Morphology
- Physiology
- Immunology
- Human genetics
- Microbiology
- Molecular biology
- Cytology
- Forensic medicine
- Sport medicine
- Biomedicine
- Nursing
- Neonatal nursing
- Surgical nursing
- Rehabilitation surgery
- Nursing in traditional medicine
- Oncological nursing
- Intensive care nursing
- Dental nursing
- Public health nursing
- Public health
- Environmental and occupational health
- Public health policy and administration
- Epidemiology
- Dentistry
- Prosthodontics orthodontics
- Oral and maxillofacial surgery
- Traditional medicine
- Acupuncture and moxibustion
- Pharmacy
- Medical education

FULL-ONLINE MASTER DEGREE

- Medicine
- Public health policy and administration
- Environmental and occupational health
- Traditional medicine
- Dentistry
- Nursing
- Pharmacy

DIPLOMA DEGREE

- Nursing
- Dental technician
- Dental hygienist
- Radiologic technician
- Pharmacy technician
- Laboratory technician
- Biomedical equipment technician and electrician
- Nursing in traditional medicine
- Midwifery

POSTGRADUATE PROGRAMS

- Orthodontics
- Oral and Maxillofacial Surgery
- Oral and Maxillofacial Orthopedics
- Pediatric Dentistry
- General Dentistry
- Endodontics
- Periodontics
- Anatomic Pathology
- Dermatology
- Trauma and Orthopedics
- Internal Medicine
- Radiology
- General Practice
- Neurology
- Anesthesiology
- Surgery
- Ophthalmology
- Family Medicine
- Tuberculosis
- Psychiatry
- Oncology
- Infectious Disease
- Pediatrics
- Otorhinolaryngology
- Clinical Pathology
- Intensive Care Medicine
- Obstetrics and Gynecology
- Emergency Medicine
- Reconstructive Plastic Surgery
- Forensic Medicine
- Physical Medicine and Rehabilitation
- Acupuncture
- Traditional Mongolian Medicine
- Traditional Mongolian Medicine Internal Medicine
- External Therapy in Traditional Mongolian Medicine
- Traditional Mongolian Medicine Neurology
- Traditional Mongolian Medicine Pediatrics
- Traditional Mongolian Medicine Gynecology
- Traditional Mongolian Medicine Pharmacy
- Public Health and Preventive Medicine



SCHOOLS OF MNUMS

SCHOOL OF MEDICINE

SCHOOL OF BIOMEDICINE

SCHOOL OF PUBLIC HEALTH

INTERNATIONAL SCHOOL OF
MONGOLIAN MEDICINE

SCHOOL OF NURSING

SCHOOL OF PHARMACY

SCHOOL OF DENTISTRY

GRADUATE SCHOOL

POSTGRADUATE TRAINING
INSTITUTE

SCHOOL OF MEDICINE
IN DARKHAN-UUL PROVINCE

SCHOOL OF MEDICINE
IN GOBI-ALTAI PROVINCE

SCHOOL OF MEDICINE
IN DORNOGOBI PROVINCE

SCHOOL OF MEDICINE

The School of Medicine offers the following programs for undergraduate students: A medical doctor (2+4 years) includes an English medical program for international and local students, an imaging technician (3 years), a laboratory technician (3 years), and a biomedical equipment technician (3 years). Also we have a 6 year program in English (special English) for medical doctors.

The Bachelor Program in Medical Doctor has accredited by the Accreditation Agency for Study Programmes in Engineering, Informatics, Natural Sciences and Mathematics of Germany (ASIIN).

66 years FULL ENGLISH program for medical doctors.

The School of Medicine has 23 departments..... **23**

- Surgery
- Oncology
- Hematology
- Emergency Care and Anesthesiology
- Cardiology
- Rheumatology
- Dermatology
- Clinical laboratory
- Rehabilitation Medicine
- Pulmonology and Allergology
- Endocrinology
- Gastroenterology
- Traumatology
- Nephrology
- Radiology
- Mental Health
- Family Medicine
- Obstetrics and Gynecology
- Otolaryngology
- Infectious Diseases
- Pediatrics
- Neurology
- Ophthalmology

128The School has a total of 128 lecturers and faculties.



SCHOOL OF BIOMEDICINE

The School of Biomedicine encompasses teaching and research in a range of biological, medical and health related fields, and offers the following programs for undergraduate students: Bachelor of Biomedicine (5 years), Bachelor of Health Information Technology (4 years), Pre-health program (first 2 years) and Pre-medical program (first 2 years) for medical students includes the English learning classes for international and local students.

The School of Biomedicine has 17 departments.....

17

- Anatomy
- Medical Chemistry
- Biology
- Microbiology
- Infection Prevention and Control
- Biochemistry
- Physical Education
- Foreign Languages
- Histology
- Immunology
- Physiology
- Communication Skills
- Physical Informatics
- Pathological Physiology
- Pathology and Forensic Medicine
- Pharmacology
- Molecular Biology and Genetics

135

.....The School has a total of 135 lecturers and faculties.



SCHOOL OF PUBLIC HEALTH

6

The School of Public Health has 6 departments.....

- Epidemiology and Biostatistics
- Nutrition
- Health Policy
- Health Social Work and Social Sciences
- Preventive Medicine
- Environmental Health

51

.....The School of Public Health has a total of 51 lecturers and faculties.

The School of Public Health offers the following bachelor programs: Public health (5 years), hygiene and epidemiology (5 years), health social work (4 years), health economics (4 years), occupational safety and hygiene (4 years) and nutrition (4 years).

The Bachelor of Public Health program of School of Public Health has attained accreditation from Agency for Public Health Education Accreditation (APHEA).

INTERNATIONAL SCHOOL OF MONGOLIAN MEDICINE

The ISMM provides a 6-year bachelor degree program for Traditional Medical Doctor, a 4 + 2 year collaborative program with Tianjin University of Traditional Chinese Medicine, for Acupuncture and Moxibustion Doctor, and a 4-year collaborative sandwich program with Tokyo Ariake University, Japan for Traditional Medicine Therapist.

ISMM is staffed with the leading scientists and faculties in the field of traditional medicine. ISMM has affiliated Central Hospital of Mongolian Traditional Medicine, and “Erkhes” sanatorium.

6

The International School of Mongolian Medicine has 6 departments.....

- Mongolian Medicine Study
- Internal Medicine
- Acupuncture & Moxibustion
- Traditional Therapy
- Traditional Prescriptionology
- Traditional Manual Therapy


86

.....The School has a total of 38 lecturers and faculties.





SCHOOL OF NURSING

Accredited by:  ASIIN

The School of Nursing offers the following programs for undergraduate students: 4 year bachelor's program for Nursing, Midwifery, Physical therapy, and Occupational Therapy. A 3 year diploma programs for Nursing and Traditional Medicine Nursing.

The Bachelor Program in Nursing has accredited by the Accreditation Agency for Study Programmes in Engineering, Informatics, Natural Sciences and Mathematics of Germany (ASIIN).

The School of Nursing has **7** departments.

- Fundamentals of Nursing
- Physical and Occupational therapy
- Midwifery and Maternal-Child Nursing
- Public Health Nursing
- Basic Medical Sciences
- Basic Sciences
- Adult Nursing

The school has a total of **100** lecturers and faculties.

SCHOOL OF PHARMACY

The School of Pharmacy offers 2+3 and 3+3 year programs for pharmacists with including the school building, a training laboratory, “Erdem Pharma” pharmaceutical factory, pharmacies, a pharmaceutical laboratory and the Mongolia-Japan Hospital of Mongolian National University of Medical Sciences.

The School of Pharmacy has **4** departments.

- Pharmaceutical Technology
- Pharmaceutical Chemistry and Botany
- Clinical Pharmacy and Management
- Pharmacy Technician

The school has a total of **37** lecturers and faculties.



SCHOOL OF DENTISTRY

The school of dentistry includes the following programs: 2+4 year bachelor's program in dentistry, 3 year program with diploma for dental technician, 3 year program with diploma for dental hygienist, and dental assistant with professional training certificate.

The School of Dentistry has **7** departments.

- Restorative Dentistry
- Oral and Maxillofacial Surgery
- Prosthodontic
- Pediatrics and Preventive Dentistry
- Dental Technology and Oral Hygiene
- Orthodontic
- Periodontics and Endodontics

The school has a total of **73** lecturers and faculties.





GRADUATE SCHOOL

The Graduate School offers graduate programs for both in-person and online.

■ For online Master's degree programs:

- Clinical Medicine
- Environment-Occupational Health
- Health Policy and Management
- Traditional Medicine
- Dentistry
- Nursing
- Pharmaceutical Sciences.

■ For in-person, more than 70 Master and Doctor's degree programs in following fields:

- Medicine
- Nursing
- Traditional medicine
- Pharmaceutical Sciences
- Dentistry
- Public health
- Biomedicine

■ The Graduate School has the following 3 departments:

- Health Research
- Medical Law and Medical Education
- International Cyber Education Center

126 lecturers with doctoral degrees

11 visiting professors from United States, Canada, Japan and Republic of Korea



POSTGRADUATE TRAINING INSTITUTE

Postgraduate training programs are intended to train expert doctors, nurses, and medical professionals with the ability to serve high quality services in medicine and healthcare for the community and continuously develop their profession.

38

Postgraduate Residency
Programs

107

Postgraduate Fellowship
Programs for doctors

41

Postgraduate Fellowship
Programs for nurses and
medical professionals

76

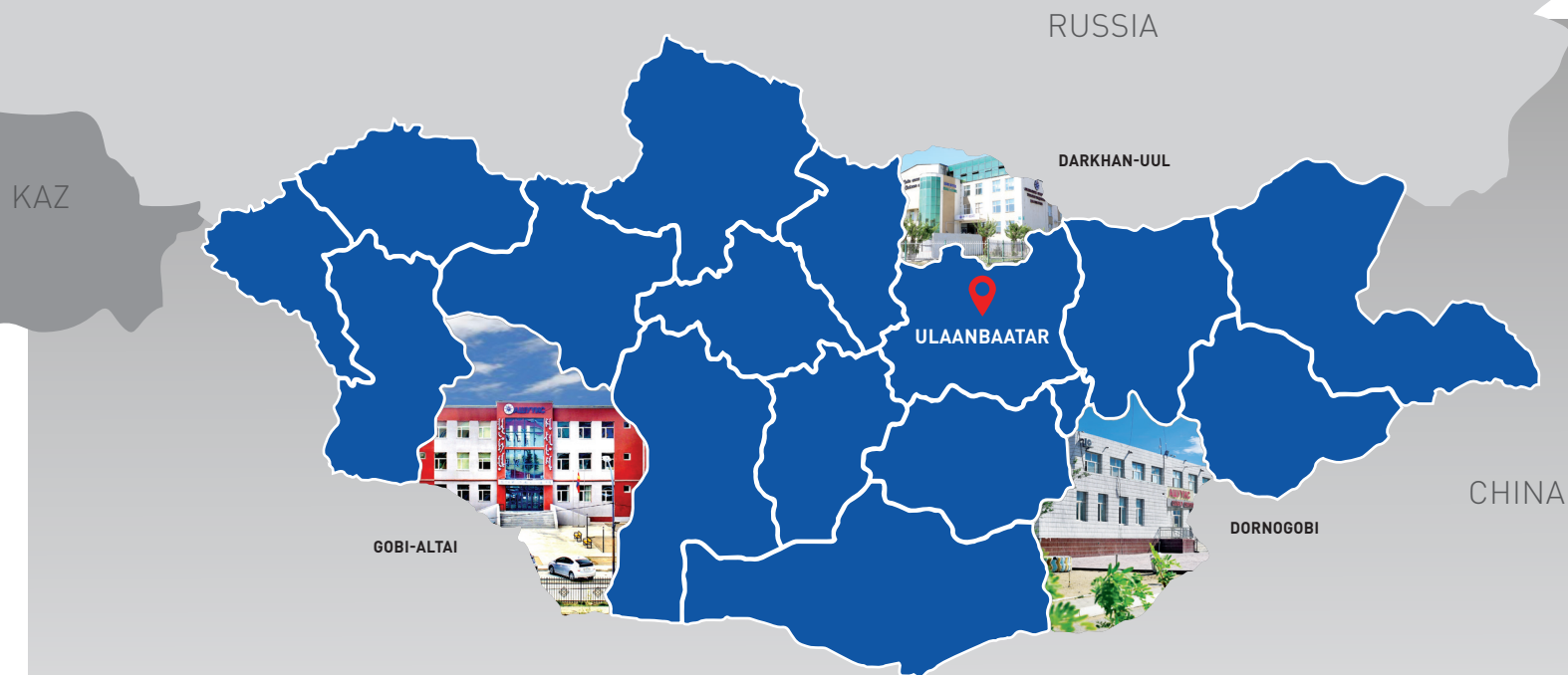
Base hospitals
of training

590

Teachers and doctors
in postgraduate training

The Institute has a total of 5 staff work together with experienced professors, lecturers, doctors of our university and national hospitals.

*for detailed information, visit <http://www.postgraduate.mnums.edu.mn/>



SCHOOL OF MEDICINE
IN GOBI-ALTAI

School of Medicine in Gobi-Altai province was established in 1967.

Programs include of the following for undergraduate students: Premedical course for Medical Doctor, Nursing, Public Health, Midwifery and Traditional Medicine Nursing.

The school has the following departments: Basic Sciences, Pharmacy and Biomedicine, Public Health and Nursing, Clinical Medicine. The Gobi-Altai Medical School also has an affiliated high school.

The school has a total of 78 faculties and staffs.

SCHOOL OF MEDICINE
IN DORNOGOBI

School of Medicine in Dornogobi province was established in 1962.

Programs include of the following for undergraduate students: Premedical course for Medical Doctor, Nursing, Pharmacy technician and Laboratory technician.

The school has the following departments: Basic Sciences, Pharmacy and Biomedicine, Public Health, Nursing and Clinical Medicine.

The school has a total of 83 faculties and staffs.

SCHOOL OF MEDICINE
IN DARKHAN-UUL

School of Medicine in Darkhan-Uul province was established in 1969.

Programs include of the following for undergraduate and diploma students: Premedical course for Medical Doctor, Public Health, Nursing and Midwifery.

The school has the following departments: Basic Sciences, Pharmacy and Biomedicine, Public Health, Traditional Medicine, Nursing and Clinic.

The school has a total of 98 faculties and staffs.

branch school

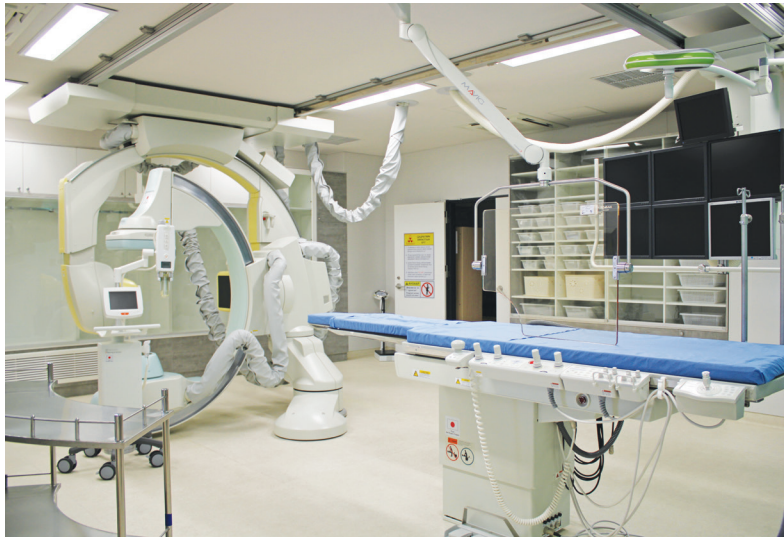
RESEARCH INSTITUTION

Institute	Overview
Institute of Medical Sciences	<p>The Institute of Medical Sciences is the first and only clinical institute in Mongolia to conduct scientific research in the field of medicine and health, and introduces scientific achievements into medical use by operating in the triad of research-clinical-training.</p> <p>Institute consists of the following administrative, medical sciences and laboratory sectors:</p> <ul style="list-style-type: none"> • Administration • Internal Medicine • Central Research Laboratory • Neurology • Cardiology and Cardiovascular surgery • Oncology
Institute of Biomedical Sciences	<p>The Institute of Biomedical Sciences is supplied with modern equipment and offers a substantial and comprehensive research environment with an aim to support and strengthen research work at university standards.</p> <p>Institute consists of the following sectors:</p> <ul style="list-style-type: none"> • R&D Center • Animal Center <p>Consists of the following laboratories:</p> <ul style="list-style-type: none"> • Molecular Biology Laboratory • Pathology Laboratory • Cellular Biology Laboratory • Biological Chemistry Laboratory • Neuroscience Laboratory
Institute of Public Health	<p>Institute consists of following centers and laboratories:</p> <ul style="list-style-type: none"> • Research Center for Health Statistics and GIS • Research Center for Health Policy and Management • Center for Society, Behavior and Health • Laboratory for Occupational and Environmental Health • Laboratory for Nutrition and Culinary
Institute of Mongolian Traditional Medicine	<p>Institute of mongolian traditional medicine, MNUMS was established as a mail research unit in field of Mongolian traditional medicine. The institute has 4 research sections:</p> <ul style="list-style-type: none"> • Innovation and prescription research section • Traditional medicine diet therapy research section • Clinical research section of TM • Traditional Mongolian Medical heritage and source research section
Clinical Molecular Diagnostic Center	<p>Clinical Molecular Diagnostic Center (CMDC) is committed to diminishing the workload of (PCR) tests for coronavirus infection (COVID-19). CMDC has a structure that fully meets the requirements of a bio-safety level 2 laboratory, and the team of specialists performs high-quality clinical molecular diagnostic testing that meets international requirements.</p>

RESEARCH PRIORITIES

- Molecular genetic studies of gene, cell, tissue and stem cell
- Disease prevention, diagnostics, research on the implementation of high medical technology
- Public health and environmental research
- Research of new and traditional medicines for human well being (health) on ecologically pure products





RESEARCH PROJECT

Type of project	2021	2022	2023
Custom research	36	33	39
Joint research	33	37	33
Baseline study	27	32	24
Institute, research center, laboratory support	16	16	21
Innovation	4	8	16
Postdoc research	8	8	8
Science and technology	6	1	7
Policy research	-	16	5
Empowering the researcher	3	3	1



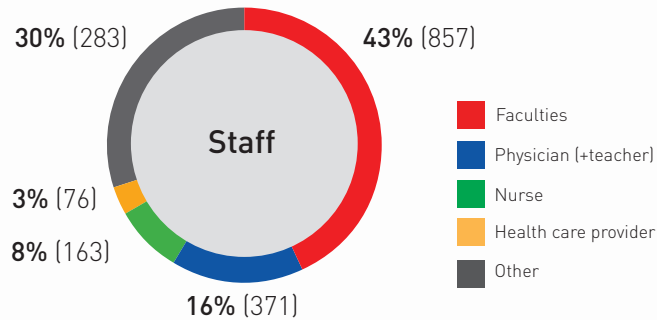
THE CENTRAL LIBRARY OF **HEALTH SCIENCES**

The Central Library of Health Sciences provides free and equitable access to library services to meet the changing needs of students, faculties of MNUMS, as well as medical professionals of the health sector.

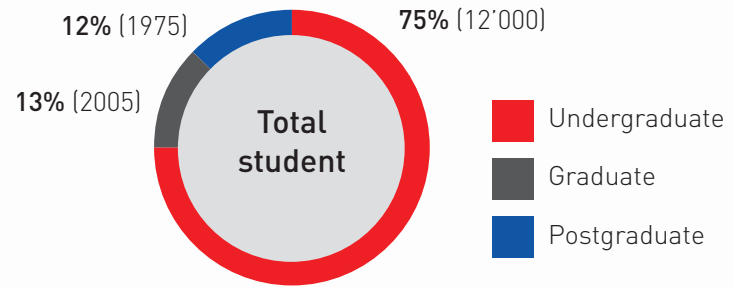
The Central Library of Health Sciences diverse and committed team of 20 employees provide services through 3 branches offering borrowing services and reference access to the library's physical and electronic collection over 156,000 items including books, videos in a variety of languages, reading levels and formats including print, audio-visual and e-content, access to computer workstations, internet and other digital resources, life-long learning, spaces for meetings, events and exhibits.

KEY INDICATORS

■ Number of **staff** /in 2023/

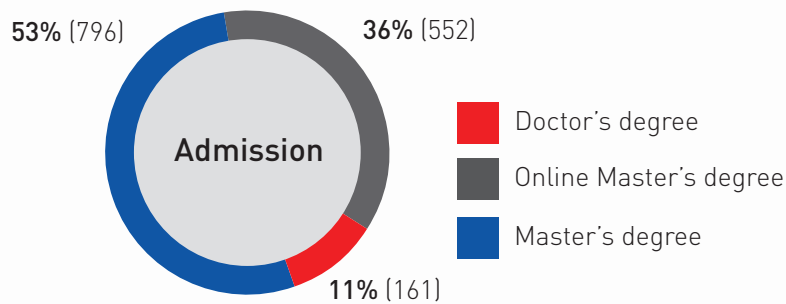


■ Total **Student** /in 2023/



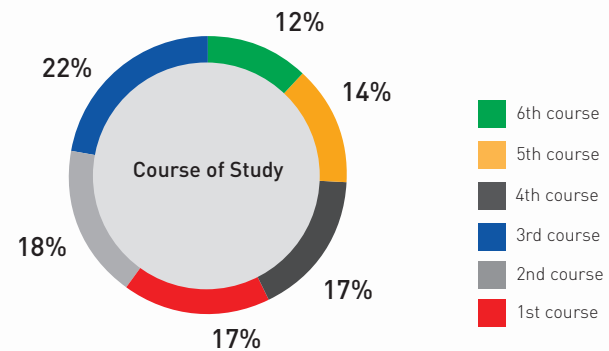
■ **Graduate students** /in 2023/

#Admission

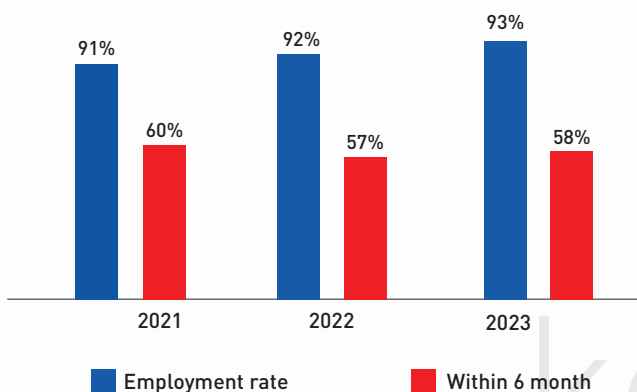


■ **International Students** Statistic of Bachelor/in 2023/

#Course of Study



■ **Employment** Rate



KEY INDICATORS /in 2023/

NUMBER OF STAFF

TOTAL STUDENTS

GRADUATE STUDENTS

INTERNATIONAL STUDENTS STATISTAC OF BACHELOR

EMPLOYMENT RATE

key indicator



UNIVERSITY HOSPITALS OF **MNUMS**

CENTRAL HOSPITAL OF MNUMS

MONGOLIA JAPAN HOSPITAL
OF MNUMS

CENTRAL DENTAL HOSPITAL OF
MNUMS

CENTRAL HOSPITAL OF MONGOLIAN
TRADITIONAL HOSPITAL

MNUMS DENT CLINIC

CENTRAL HOSPITAL OF MNUMS

The Central Hospital of MNUMS was established in 2007.

We aim to introduce high-quality, reliable and accessible evidence-based professional services to the population by introducing modern advanced methods and technologies. The hospital has a total of 106 physicians, 8 lecturers and faculties.

MEDICAL SERVICES

- Internal medicine
- Neurology
- Surgery
- Rehabilitation
- Traditional medicine
- Gastric endoscope
- Electroencephalography (EEG)
- 3D/4D color digital ultrasound
- Digital X-ray diagnosis
- Heart color ultrasound
- Electrocardiography
- Cardiac output recording
- Laboratory diagnosis
- Computed tomography

OTHER HEALTH CARE SERVICES

- Diabetes Center
- Health Promotion Center
- Prenatal Screening Center
- Student Health Center
- “Bayanchandmani” sanatorium of the Central Hospital of MNUMS

MONGOLIA JAPAN HOSPITAL OF MNUMS

The Mongolia-Japan Hospital of MNUMS was established in 2018 with grant aid assistance from the People of Japan. We provide comprehensive and quality medical care services that meet international standards with various high-tech medical equipment and the Japanese management system.

Our hospital's mission is to provide patient-centered, evidence-based, safe medical care to people as well as to implement scientific findings into practice, and be a leading national hospital.

The hospital delivers medical care to approximately 10% of the nation's population.

OUR CAPACITY

130.000
OUTPATIENTS

5.300
INPATIENTS

OUR NEW TECHNOLOGIES

- Robotic Knee Replacement Surgery
- Skin Tissue Substitutes Implantation and Treatment for Thin-Layered Skin
- Therapeutic plasma exchange
- Vital U-Vitrea workstation
- Shimadzu-Trinias C16 Unity Edition System, Biplane
- Epilepsy surgical treatment
- Detecting eye disorders using artificial intelligence
- Long-term video electroencephalography monitoring (EEG)
- Double Balloon Enteroscopy of small intestine (DBE)
- Endoscopic Ultrasound (EUS)





CENTRAL DENTAL HOSPITAL OF MNUMS

The Central Dental Hospital was established in 2000.

The hospital offers the treatment for patients with dental caries and non-caries lesions of teeth, partial and complete edentulism, disease of oral mucosa, periodontal diseases, oral and maxillofacial trauma, temporomandibular joint disorders, oral cavity tumors, and alveolar bone disorders.

40 Dental chairs

32 Physicians and staff

The Central Dental Hospital currently comprises of 6 clinical divisions and 2 clinical facilities, as follows:

- Restorative Dentistry
- Oral and Maxillofacial Surgery
- Pediatric and Preventive Dentistry
- Orthodontics
- Periodontics and Endodontics
- Prosthodontics
- Oral Radiology cabinet
- Dental technical laboratory



CENTRAL HOSPITAL OF MONGOLIAN TRADITIONAL MEDICINE

The CHMTM has following 4 departments:

- Outpatient
- Sports Injury
- Acupuncture Department
- Internal Affairs Department

The Central Hospital of Mongolian Traditional Medicine (CHMTM) was established in 2014 as the Traditional Hospital of MNUMS and has “Erkhes” sanatorium.

100 Beds

48 Physicians and
staff

HIGH SCHOOL OF MNUMS

Since its establishment, 1806 students have graduated from 18 sessions of continuous training for 20 years.

The high school aims to provide high-quality education for university professors to nurture young citizens with strong mental, moral and physical abilities. Teach them respect for humanity, and ability to study, work and live independently.



Benefits and advantages:

- Focusing on Natural Science subjects and lead training above usual content standard, stated in TOP 5 high school in the nation
- High school-university combined curriculum, specialized curricula, programs based on students' needs practical curricula, and orientation programs for Mongolian National University of Medical Sciences students
- Lessons and practical trainings conducted in Chemistry and Biology Labs
- Specialized teachers from School of Biomedicine, MNUMS lead the lessons such as Chemistry, Biology, Math, Physics and English with the scope of additional content program
- Provided by modern digital technical equipment and tools

KINDERGARTENS OF MNUMS



Merged Kindergarten I and II have been in operation since 2022, serving for children of lecturers, researchers, doctors, medical specialists, residents, and students of the Mongolian National University of Medical Sciences (MNUMS).

Merged Kindergarten I (MERGED-I) up to 120 children.

Merged Kindergarten II (MERGED-II) up to 160 children.



UNIVERSITY DORMITORY

FACTS	DORMITORY 1	DORMITORY 2	DORMITORY 3
Capacity	400	400	1200
Type of rooms	Quadruple (shared bathroom) Double (shared bathroom)	Quadruple (shared bathroom) Double (shared bathroom)	Quadruple (private bathroom)

*The dormitories have a full range of features including computer labs, laundry rooms, library, reception and garden.

STUDENT ACTIVITIES

E

EXECUTIVE COMMITTEE

The committee is composed of the following divisions:

- External relations and media
- Public relations
- Education and research
- Arts and sports
- Internal activities
- Dormitory management

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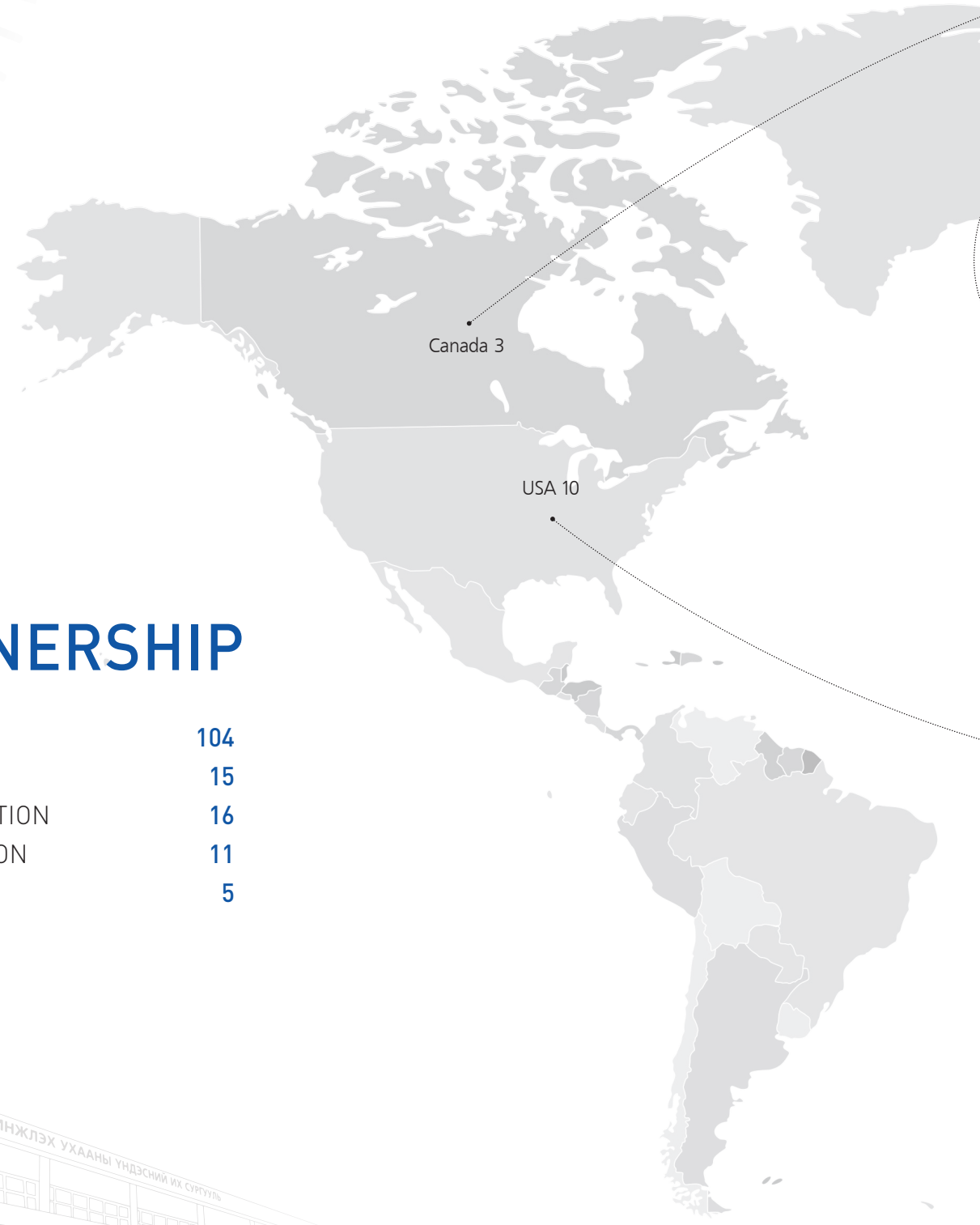
ACTIVITIES

- Arts and Sports Festival
- Arts and Sports Carnival
- MNUMS Student General Meeting
- "Healthy student – Mongolia's future" campaign
- "NO MORE" HIV/AIDS awareness day
- Speech and debate competition for medical students
- Resolving pressing issues for MNUMS students
- Communication of student body opinions and ideas to university leadership in an evidence-based manner
- Organize orientations for new students
- Organize research and academics, training and meetings
- Organize "Hippocratic Oath Day" for freshman students
- "Our white gown is our pride"
- "Hello my friends" day
- Olympic stage
- "Miracle Morning" meeting and discussion
- "My product" exhibition
- "Career fair" day
- "Open Mic" day
- "My universe" poetry exhibition

C

STUDENT CLUBS

MNUMS clubs are organized, structured, independent associations established for the purpose of developing its members and their skills also increasing their social engagement. Currently 62 clubs operate at MNUMS.



GLOBAL PARTNERSHIP

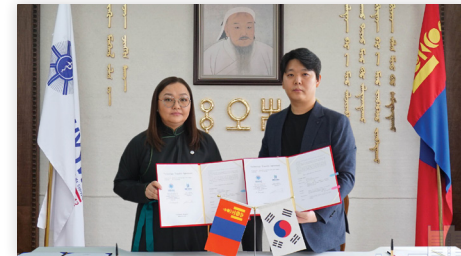
UNIVERSITY	104
UNIVERSITY HOSPITAL	15
RESEARCH CENTER/ INSTITUTION	16
INTERNATIONAL ORGANIZATION	11
OTHER ORGANIZATIONS	5



Mongolian National University of Medical Sciences











EXIT





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