



**MALWANCHAL UNIVERSITY
INDORE (M.P.)**



Information Brochure - 2025



Index Medical College, Hospital and Research Centre, Indore
NH-59A, Nemawar Road, Post Bavliya Khurd, Indore - 452 016 (M.P.)
Phone : 0731 - 4013604, Fax : 0731 - 4013653
Email : deanmed@indexgroup.co.in
Website : www.indexgroup.co.in

**INDEX MEDICAL COLLEGE, HOSPITAL
& RESEARCH CENTRE, INDORE**



दिल की बात
चेयरमेन की कलम से .

आज एक नई पीढ़ी इंडेक्स मेडिकल कॉलेज से जुड़ने जा रही है। बहुत बहुत बधाई।

एक ख्वाब जो बचपन से दिल के किसी कोने में बस जाता है कि हम भी अपनी एक अलग पहचान बनाये तथा अपने होने की सार्थकता इस जहाँ को बताये। आज उसी पहचान को पाने की ओर ये पहला कदम है। यही वो नया सफर है जो आपके भविष्य निर्धारण का कार्य करेगा। मार्ग आपको मिल चुका है। मंजिल तक पहुँचना अब कठिन नहीं है।

इस यात्रा को आसान बनाने हेतु पूर्णतया समर्पित योग्य शिक्षकों की एक टीम आपके समक्ष है। जिनके योग्य मार्गदर्शन में ये सफर आसान हो सकता है बशर्त सही मार्ग पर दिल से चला जाए।

चिकित्सा शिक्षा के इस सफर में मार्गदर्शन हेतु कुछ आवश्यक जानकारियों का संकलन हे ये छोटी सी पुस्तिका। आप जरूर लाभान्वित होंगे इसी उम्मीद के साथ बहुत बहुत शुभकामनाएँ।

सुरेश सिंह भदौरिया
चेयरमेन
इंडेक्स ग्रुप ऑफ इंस्टीट्यूट्स, इंदौर



VICE CHANCELLOR'S MESSAGE

On Behalf of Malwanchal University it gives me immense pleasure to welcome the new batch of MBBS students,

Index Medical College is a premiere institute renowned for ensuring holistic development of each & every student. The campus with its lush green environment is extremely conducive for providing a vibrant atmosphere of curricular & extra-curricular growth coupled with experiential learning.

The proximity of the University is another added advantage.

All administrative work & queries are resolved within the campus & with ease. The University is committed for timely declaration of results.

I welcome you all, once again and wish you all the luck for this sojourn with Malwanchal University.

Dr. Sanjeev Narang
Vice Chancellor
Malwanchal University, Indore



DEAN'S MESSAGE

MY DEAR STUDENTS,

It is my proud privilege to welcome new batch of MBBS students I congratulate you on your brilliant success in getting admitted into the MBBS course at Index Medical College, Indore. This is one of the most prestigious medical institutes of this state. It is a unique opportunity for you to study in this institute.

The college will provide you the best Academic environment with highly qualified dedicated teaching staff and an 1270 bedded hospitals with all latest ultramodern facilities, well equipped laboratories, and world class operation theaters, updated library.

I am sure, that you will be able to learn and achieve all that you have dreamt of, for making in you a competent and compassionate doctor, or a loving and successful teacher or an eminent medical scientist producing innovation and research and becoming the future leaders not only within India but also in the world in the health care sector. Do plan to spend some of your experience in rural part of India.

I would like to assure you that you can expect a safe and comfortable stay in the campus. You will receive all necessary help and support from your seniors, hostel staff and faculty members to acclimatize yourself at the earliest.

At the end, I would like to congratulate your parents and school-teachers for shaping you so well and making you successful to come here for learning medicine.

I extend my best wishes for your studies and fantastic life.

Dr. G.S. Patel
Dean
IMCHRC, Indore

Information Brochure MBBS Admission Batch 2025 Index Medical College, Hospital & Research Centre, Indore

With the motto of providing a quality healthcare and medical education, Index Medical College, Hospital and Research Centre was set up in year 2006. Since its inception it is progressing to prove itself as a synonym of quality and economical health care in rural areas of Malwa region of Madhya Pradesh. The students are empowered with in-depth knowledge, skill, attitude and experience to serve the humanity with compassion and care. Various co-curricular activities and extracurricular activities are also planned to enhance the comprehensive development of the students.

Index Medical College, Hospital & Research Centre, Indore has been established by Mayank Welfare Society. The society is registered vide registration no. IND/2417/96 dated: 12-April-1996. Mayank Welfare Society is a charitable society with sufficient financial resources to fulfill its vision and mission.

Mayank welfare society set up a hospital and medical college in 2006 catering rural, suburban and urban populations with free diagnostic and treatment modalities. Thereafter in 2007 the medical college started its first batch of MBBS with due permission of the government and MCI. Post-graduate courses in 7 subjects were started in 2011, 12 subjects in 2014 & 1 subject in 2021 after an assessment by the university, MCI and the government. Now Index medical college has permission to start Super Specialty courses in different branches.

Index Medical College has been established with the vision of world class excellence in: Learner centered health care education to meet the regional, national and global health care educational needs.

Community oriented research for the development of new knowledge in the basic and clinical sciences and health care education

Clinical care with excellence in knowledge, attitude and skills to provide a patient centered service

Development of a Strong community relationship with an excellent communication skill for an effective Implementation of National health programs and Planning and suggestion of improvements in health care need of the community

The institute is running with the aim of improvement in the health and well-being of individuals and populations through cutting-edge biomedical research, innovative educational programs in medicine and biomedical science, and leadership in academic medicine. We strive to implement this mission with the highest professional and ethical standards, in a culture of diversity and inclusiveness, and in an environment that enables each individual to develop to his or her fullest potential.

Courses offered at Index Medical College, Hospital & Research Centre, Indore are MBBS (250 seats), M.D. /M.S. (196) in Anatomy (2), Physiology (3), Biochemistry (2), Community medicine (2), Microbiology (2), Pharmacology (1), Pathology (12), General Medicine (24), General Surgery (30), Oto-Rhino-Laryngology (ENT) (6), Obs/Gyne (13), Orthopedics (23), Respiratory Medicine (5), Dermatology (8), Ophthalmology (5), Anaesthesia (23), Psychiatry (5), Pediatrics (15) and Radio-diagnosis (12).

Superspeciality courses are DM Endocrinology (2), M.Ch. Paediatric Surgery (2), M.Ch. Urology (3), DM Nephrology (3) and DM Cardiology (3)

Infrastructure and Facilities:

Index Medical College, Hospital & Research Centre, Indore is spread over 60 Acre of land. It is located in the rural region of Indore city at NH-59A, Nemawar Road, Indore - 452016 (M.P.). It is well equipped with the modern gadgets and technology to guide the students towards a bright medical future. The audiovisual systems and other educational facilities make learning an easy and interesting process.

There are spacious and furnished seminar halls equipped with LCD and OHP projectors, screens and white/black boards. There are 2 auditoriums with a seating capacity of 900 and 2000 people, which are used for regular conferences, seminars and cultural activities. There are three examination halls with capacity of 250 each and fitted with CCTVs and IT jammer.

We believe in overall development of the mind and body. With that intention in sight the college has sporting infrastructure and grounds or courts. College teams often participate in inter-collegiate events and competitions. On a number of occasions they have earned laurels for the college in various sporting events.

Beside various kinds of sporting infrastructure, regular film shows are being organized in college auditorium for the recreation of students, faculty, staff and their families. It also provides a common stage for fruitful interactions among them.

A Central Research Laboratory with latest infrastructure is available for carrying out research. Trained and experienced laboratory staff provides guidance and assistance to the faculty and students to conduct research. The institute has its own Institutional Ethics Committee (IEC), registered with CDSO, to guide, monitor and regulate the research process.

A Well equipped and well organized clinical skill lab with a large number and varieties of models and mannequins with audio visual recording facility has been developed .

This skill lab in to train the students about different types of examinations & procedures under guidance and supervision of the expert faculties.

The institute has BSL 2 virology lab accredited by NABL, for conducting the RTPCR test for Coronavirus. This lab has also been approved by ICMR and MOHFW. Our institute has been selected as one of the five sites of Indore district to launch the vaccination drive against Covid-19.

Since 2015, the college has been affiliated to Malwanchal University, Indore.

Malwanchal University: With the objectives to create of high levels of intellectual ability and to establish state of the art facilities for education and training, Mayank Welfare Society has been established by the Act no.1, 2016 of The Madhya Pradesh Niji Vishwavidyalaya Adhiniyam vide Gazette notification dated 4th January 2016 . The university is located at Index City, NH-59A, Nemawar Road, Indore-452016 (M.P.) and running various courses in Medical, Dental, Nursing,, Pharmacy, Homeopathy, Ayurvedic, Paramedical sciences with the target of the improvement in human health.

Tentative Academic Curriculum

As per the revised guidelines for Competency Based Medical Education (CBME) Curriculum 2024 by the Under Graduate Medical Education Board (UGMEB) dated 12/9/24.

M.B.B.S. Admission Batch 2025

S.No.	Period	Schedule
1	September 22, 2025	Starting of Session as per NMC
2	October 6 to 18	Foundation Course
2	October 2025 to August 2026	MBBS I: Teaching & University examination of Anatomy, Physiology & Biochemistry
3	August 2026 to August 2027	MBBS II: Teaching & University examination of Pathology, Microbiology and Pharmacology
4	September 2027 to August 2028	MBBS III (part 1): Teaching & University Examination of Community Medicine & Forensic Medicine
5	September 2027 to February 2030	MBBS III (part 2) Teaching
6	February 2030	Proposed NEXT-1
7	March 2030 to February, 2031	Internship
8	March 2031	Proposed NEXT-2

Above schedule and the details given below are subject to revision as per the guidelines of the regulating bodies.

There shall be a minimum of 75% attendance in theory and 80% in practical /clinical for eligibility to appear for the examinations in that subject.

In subjects that are taught in more than one phase it should be 75% attendance in theory and 80% in practical in each phase of instruction in that subject.

Internal assessment shall be based on day-to-day assessment of participation in assignments, seminar, clinical case presentation & discussion, clinical case study/ problem solving exercise, participation in projects, day to day records, log book as well as the marks of regular periodic examination

Learners must secure at least 50% marks (combined in theory and practical/clinical; not less than 40% marks in theory and practical separately) for internal assessment in a particular subject in order to be eligible for appearing at the final University examination of that subject.

Internal assessment shall not be added to summative assessment. However, it will be displayed under a separate column in detailed marks card.

Regular periodic examinations shall be conducted throughout the course. There shall be no less than three internal assessment examinations in each subject of first and second professional year, and no less than two examinations in each subject of final professional year. An end of posting clinical assessment shall be conducted for each clinical posting in each professional year.

The internal assessment marks for each subject will be out of 100 for theory and out of 100 for practical/clinical (except in General Medicine, General Surgery and Obstetrics & Gynecology, in which theory and practical assessment will be of 200 marks each).

IA marks across the phases will be calculated For example

- o Community Medicine: First year 25 Second year 25, third year 50
- o Ophthalmology/ENT/ Forensic medicine: Second year 25, third year 75
- o Medicine 200 means second year-50, third year -50, final year-100 (GM 75, Psychiatry-13, Derma-12)
- o Surgery: 200 means second year-25, third year -25, final year-150 (Gen surgery 75, Ortho -50, Anesthesia -13, RD-12)
- o OBG 200 means second year-50, third year -50, final year-100

In subjects that have two papers, the learner must secure minimum 40% marks in aggregate of both the papers and minimum 40% in Practical (practical/ clinical and viva voce) and aggregate of theory and practical should be 50% to pass the said subject.

There shall be no grace marks to be considered for passing in an examination.

Supplementary examinations and declaration of results shall be processed within 6-8 weeks from the date of declaration of the results of the main examination for every professional year, so that the candidates, who pass, can join the main batch for progression and who fail will be examined with their junior batch.

A candidate, who fails in the second Professional examination, shall be allowed to join the third Professional Part I training, however he shall not be allowed to appear for the examination unless he has passed second professional examination. Same will be applicable to MBBS final Part II training.

There shall be minimum of 80% attendance in family visits under Family adoption programme. Family adoption program through village outreach shall continue with the adoption of minimum 3 families and preferably five families by each student.

The foundation course of two weeks will be at the start of course.

Electives two blocks of 15 days each are to be instituted after prefinal examination with minimum 75% attendance to get eligibility for third Professional Part II examination/NEXT. AETCOM will be a longitudinal program throughout the curriculum. Minimum 75% attendance is must in each phase. All internal and University exams must have one question/application based question on AETCOM in each theory paper (5%) and it should be assessed in various components of practical/clinical exams.

National Exit Test (NEXT) is a proposed examination for all MBBS students required to pass the final year and obtain a license to practice medicine. Admissions to postgraduate courses will be based on the merit of a candidate in NEXT

Maximum duration of MBBS education including internship is 10 years. Phase I MBBS should be completed in 4 trials/years.

Distribution of Marks to Various Disciplines

Examination	Subject	Theory		Practical/ clinical & Oral (viva)	Pass Criteria
		I	II		
Phase I MBBS	Anatomy	100	100	100	University Examination Mandatory to get 40% marks separately in theory and practical and aggregate 50 % for theory plus practical (practical/clinical + viva).
	Physiology	100	100	100	
	Biochemistry	100	100	100	
Phase II MBBS	Pathology	100	100	100	
	Microbiology	100	100	100	
	Pharmacology	100	100	100	
Phase III MBBS (part 1)	Community Medicine	100	100	100	
	Forensic Medicine	100		100	
	ENT	100		100	
Phase III MBBS (part 2)	Ophthalmology	100		100	
	Medicine	100	100	100	
	Surgery	100	100	100	
	Obstetrics & Gyne	100	100	100	
	Pediatrics	100		100	

Curriculum for MBBS 1st Prof.

Curriculum provided by the regulating authorities (MCI/NMC and University) are followed. Strict division of the subject is not possible and some overlapping of topics is inevitable. However the basic guideline for the distribution of topics and recommended books and other equipments are given below. For the books latest Editions should be preferred

Anatomy**Paper I**

1. General Anatomy.
2. General Embryology.
3. General Histology.
4. Head and Neck and Neuro-Anatomy.
5. Upper limb.
6. Relevant systemic Embryology & Systemic Histology.

Paper II

1. Thorax
2. Abdomen.
3. Pelvis and perineum.
4. Lower limb.
5. Relevant Systemic Embryology & Systemic Histology.
6. Genetics.
7. Methods of contraception and applied Anatomy of family planning.

(A) Books Recommended

S.No.	Name of the book	Author	Edition	Publisher
1.	Textbook of Anatomy Vol. I, II and III	Vishram singh	Latest	Elsevier
2.	Thieme Dissector Vol. I, II and III	Singh, Pal Gangane	Latest	Thieme
3.	General Anatomy	GP Pal	Latest	Peepee
4.	Human Osteology	GP Pal	Latest	Peepee
5.	Textbook of Embryology	Indervir Singh	Latest	CBS
6.	Neuroanatomy for Medical Students	GP Pal	Latest	Wolters Kluwer
7.	Medical Genetics	GP Pal	Latest	AITBS
8.	Textbook of Histology	GP Pal	Latest	Paras Medical

(A) Reference Books

1. Stedman's Medical Dictionary

C. Requirement for Practical

1. Journals
 - Embryology
 - Histology
 - Gross Anatomy
2. Apron upto knee length with full sleeves
3. Name Plate (7cmX 1.5cm) with black background and white alphabets
4. Disarticulated bone set of one side with skull
5. Instruments for dissection
 - Scalpel 1
 - Bard Parker knife handle (no.4) 1
 - Blades for Knife 12
 - Forceps 6" long with blunt tip 2
 - Tooth forceps 8" long -1
 - Forceps 6" long with pointed tip 2
 - Scissors 8" long with one tip blunt 1
 - Scissors 4" long with pointed tip -1
 - Set of color pencils, erasers, sharpner
 - Lilac and violet color pencils 2 each
 - Painting brush 5no. - 1
 - Band- aid dressing - 10

Physiology**Paper I**

1. General Physiology
2. Blood & cardiovascular system ,
3. Respiratory system
4. Gastrointestinal system
5. Renal system

PAPER II

1. Endocrine
2. Special senses
3. Reproduction
4. Central Nervous System
5. Muscle-Nerve
6. Skin and body Temperature

(A) Books Recommended

1. Text Book of Physiology by Prof. AK Jain
2. Medical Physiology for Undergraduate Students by Indu Khurana
3. Concise Medical Physiology by Sujit K. Choudhary

(B) Reference Books

1. Text Book of Medical Physiology by Guyton & Hall
2. Text Book of Medical Physiology by GK Pal
3. Review of Medical Physiology by WF Ganong
4. Best & Taylor's Physiological Basis of Medical Practice
5. Understanding Medical Physiology by RL Bijlani

(C) Mandatory Requirement for Practical

- o Any one of following Recommended Books for Practical
 - Manual of practical Physiology by Prof. AK Jain
 - Text Book of practical physiology by GK Pal
 - Text Book of practical Physiology by CL Ghai
 - Practical physiology by Reddy
- o Instruments Stethoscope, Hammer, Measuring tape & torch.
- o Journals
 1. Haematology
 2. Human & Clinical Physiology
 3. Experimental Physiology

Biochemistry**Paper I**

Cell structure and function, sub cellular organelles, cell membranes, transport across the membranes, extra cellular matrix. Chemistry, digestion, absorption and metabolism of Carbohydrates

Chemistry, digestion, absorption and metabolism of lipids

Amino acids and protein chemistry, general reactions of amino acids, digestion and absorption, urea cycle and common disorders associated with protein metabolism.

Vitamins

Minerals

Endocrine functions and Biochemical tests

Detoxification and Xenobiotics

Enzymes, Biological oxidation, integration of metabolism, TCA cycle and regulation of metabolism

PAPER II

Nucleotides and nucleic acid chemistry

Purine and pyrimidine metabolism, DNA metabolism RNA metabolism, Protein Biosynthesis

Molecular genetics, regulation of gene expression, recombinant DNA technology, PCR and gene therapy

Electrolyte and water balance, acid base balance, CSF (cerebrospinal fluid)

Nutrition and energy metabolism

Haem metabolism, normal and abnormal haemoglobins, Plasma proteins and immunoglobulins

Free radicals and antioxidants, biochemistry of ageing.

Biochemistry of cancer, Oncogenes and tumor markers

Liver function tests

Kidney function tests

Clinical chemistry, quality control interpretation and reference values and analysis

(A) Books Recommended

- 1) Textbook of Biochemistry Satyanarayan
- 2) Textbook of Biochemistry Rafi
- 3) Textbook of Biochemistry Vasudevan
- 4) Textbook of Medical Biochemistry Chatterjee & R Shinde
- 5) Textbook of Medical Biochemistry Puri
- 6) Essentials of Biochemistry Pankajanaik
- 7) Textbook of Biochemistry S.P. Singh

(B) Reference Books

- 1) Lehninger's Principle of Biochemistry
- 2) Harper's Illustrated Biochemistry

(D) Mandatory Requirement for Practical

One practical Journal

Recommended Practical Books

- 1) Manual of Practical Biochemistry for MBBS S.K. Gupta
- 2) Practical Textbook of Biochemistry for Medical student Vasudevan

Reference Practical Book

- 1) Varley's Practical Clinical Biochemistry

Tentative Time Table for MBBS Phase 1

S. No	Date/Day	9am-10am (Theory)	10am-11am (Theory)	11am-1am (Practical)	1:30-2:30 pm (Theory)	2:30-4:30 (Practical)
1	Monday	Anatomy	Physiology	Physiology	Anatomy	Anatomy
2	Tuesday	Anatomy	Biochemistry	Physiology	Anatomy	Anatomy
3	Wednesday	Anatomy (1 st , 2 nd) CM (3 rd , 4 th , 5 th)	Physiology	Biochemistry including SDL	Anatomy including SDL	Anatomy including AETCOM
4	Thursday	Physiology	Anatomy	CM including FAP/ ECE Anatomy, ECE physiology, ECE biochemistry (in 4 divided batches)	Physiology	Physiology
5	Friday	Biochemistry	Anatomy	Anatomy	Physiology including SDL	Physiology including AETCOM
6	Saturday	Physiology	Anatomy	Anatomy	Biochemistry including AETCOM	Biochemistry Sports (5th Saturday)

CM - Community Medicine

ECE - Early Clinical Exposure

SDL - Self Directed Learning

FAP - Family Adoption Program

Special Classes: There's a provision of Basic preliminary classes of English, communication, ethics, computer technology and research methodology.

Access to library & information resources:

The college has a well-stocked Central library spread over a floor space of 1200 sq. meters and various departmental libraries. There are more than 20000 books on various subjects in medical and allied health care sciences in this library. Reputed Indian and foreign journals are available for the students in the departmental libraries. The central library has a digital section where students can avail e-mail, internet and CD-ROM browsing facilities. The library provides large reading rooms and comfortable seating arrangements. There is a photo copying facility available within the library to help the students to copy study materials.

Inside reading room of the library is open from 9 AM to 9 PM & Outside reading room is open 24 hrs.

Students can issue the books for reading in the library at any time and for home on a fixed scheduled day of the week.

Facilities and student support activities:

Mentorship program: Mentor-mentee system, where Teaching faculties are appointed as mentors. Equal numbers of students are allotted to each mentor. Mentor will meet his/her mentees once in a week in general or as and when required to resolve the academic, personal or social problems. Mentor will also monitor the attendance and performance in formative and summative assessments with a full hearted support by counseling, advice and remedial measures to students.

The students are encouraged to share their personal problems for a friendly advice to make them comfortable in dealing of the problems. The Mentor will maintain secrecy of any personal information and will take necessary corrective steps in consultation with senior staff. Soon after joining mentor will be allotted to each student.

Psycho social counseling is available in campus for students during office hours to solve their psycho-social problems. Beside the counselor the institution has a Psychiatry department to take care of any major issue.

Scholarship: All the qualifying students of SC, ST, and OBC categories can receive financial assistance in form of scholarship from state government. The institute facilitates the process of getting scholarship from the state government and the other agencies for the needy students. Students can avail the facility of further guidance from student section.

Hostel facility & Mess

Separate hostel facilities are available for UG boys and girls. There are 5 spacious hostels for accommodation of up to 1250 students. Every room is well furnished with table, chair, bed and storage units to provide the students a comfortable environment for studies. Students can opt for individual or shared rooms. Each room has attached bathroom and 24 X 7 water supplies. A common room, visitor's room, laundry and a hygienic mess catering to the needs of the students. Recreation hall, CCTV, play grounds and health club, etc are available.

Students are supposed to be in their rooms latest by 10 P.M. Under no circumstances a student is permitted to leave the hostel without valid out pass and prior permission.

Late night noisy celebrations like birthday, result, festival, etc are strictly prohibited in hostel campus.

It is advised to all the boys and girls to remain in socially acceptable decent dresses while roaming outside their rooms.

Co-curricular, extra-curricular and Sports activities

Various activities are planned for all round development of students. Sports infrastructure of a good standard has been provided to students. Fine arts, literary activities, student scientific society and adventure club activities are encouraged and funded adequately.

The institute has a well developed sports complex with indoor/outdoor games and Gymnasium. The facilities are available for various field games such as Foot Ball, Hockey, Cricket, outdoor courts games like basket ball, Volley ball, Indoor Courts like Badminton, Indoor games such as Chess, Carrom, and table tennis. Students are encouraged to utilize the facilities to maintain a healthy body.

Students are prepared for the National Event at AIIMS, New Delhi (Pulse) that is a yearly event scheduled at 16-22 September.

Institutional Events are also organized as 'Stimulus' in December. It includes the competition in various sports, arts, literary, and cultural activities with a ceremonial prize distribution program.

The institute also publishes a student magazine 'Dhanwantari' regularly where a student can exhibit his/her talent of curricular or co-curricular activity.

Students are encouraged to participate in conferences, workshops & CMEs to improve their knowledge by interacting with students and teachers of other institutions.

College organizes regular guest lecture by inviting eminent faculties from other institutes to update the knowledge and skills.

Students are expected to remain punctual for the timing of various events held in college campus.

Active participation in sports and extracurricular activities are given a due weightage in internal assessment. Outstanding performance at National/international level is awarded with college colors. All round performer is selected as student of the year.

Health care and cover provided for students on the campus.

The institution has a full-fledged hospital where doctors of all the specialties are available. Additionally Health Insurance scheme is available to students. There's provision of mediclaim to cover the accidents and health expenses of the students.

Transport Facility: The College has a dedicated transport facility with a fleet of buses for quick and trouble free communication of the students.

College buses are available for different routes to connect the different part of Indore city and nearby places with the college campus. The routes of buses with the return in the same way are as follow:

Amaltas Khajrana Bangali- Water Park - By Pass- Index

Amaltas-Aanand Bazar-Khajrana-Bangali- Bangali Sabji Mandi - Kalantari By Pass- Index

ChatarPura-Bagli-Index

Index-Pivday-Kampel-Pivday- Index

Amaltas Khajrana Bangali- Pipliyahana- By Pass- Index

Water Park- Amaltas Pardeshipura- Patnipura Bharmori Vijay Nagar Amaltas- Saket-Khajrana Bangali- Police Line By Pass- Index

Karnawad Index-Ravgadh Index Water Park-Mhow Naka- FutiKothi- Rajendra Nagar-SabjiMandi- Teen Imli- Palda By Pass- Index

Amaltas-Aanand Bazar-Khajrana-Bangali-Kanadiya By Pass- Index

Hatpipliya Index

Water park Navlakha GPO Agriculture Colg Pipliya Hana Bicholi Mardana - By Pass- Index

Water Park Amaltas Hotel- Geeta Bhawan Bangali Chouraha By Pass- Index

Water Park- Radisson Hotel Sat Sai Chouraha Scheme No. 78- Shalimar Township Bapat Chouraha Vijay Nagar Malwiya Nagar Bangali Pipliya Hana By Pass- Index Return

Index Amaltas Hospital Dewas Index

Water Park Navlakha Chitawad Teen Imli MushaKhedhi Pipliya Hana Agriculture Pipliya Hana Chouraha - By Pass- Index

Water Park MY Hospital GPO Sapna Sangeeta Tower Chouraha Bhawarkua Chouraha Rajiv Gandhi chouraha Aasharam Babu Chouraha TejaJi Nagar Silver Springs- By Pass- Index

Water Park-Airport-Kalani Nagar- Banganga-MarimataChouraha Rambagh Nagar Nigam Rajwada Collectorate Chouraha Bhawarkua Chouraha Aasharam Babu Chouraha Teen

Imli - By Pass- Index

Student Grievance redresser cell: Grievance redressal cell is working for students with the following functions:

To rectify all kinds of grievances.

To analyze the grievance from the students

To identify the reality of the grievance.

To take the necessary steps to the remedies and brings to the knowledge of the administrators.

The committee is as under:

1. Dr. G.S. Patel, Dean- Chairperson

2. Dr. Sangeeta Kori, Asso.Prof. in Community Medicine- Member

3. Dr. Shreya Nigoskar, Prof & Head in Biochemistry- Member
4. Mr. Vibhor Yadav- MBBS Student
5. Ms. Shakti Singh Chandel- MBBS Student
6. Ms. Pallavi Solanki- MBBS student
7. Mr. Abhishek Yadav. - MBBS student

Gender Harassment Committee is active in the institute for prevention/ action against sexual harassment of any kind.

The Committee consists of the following members:

1. Dr. Manila Jain Prof. & Head Physiology Chair Person Mob. No:- 9826959336
2. Dr. Abha Pandit Prof. General Medicine- Member Mob. No:- 9755249515
3. Warden Male Dr. Akash Vishwe, Asso. Professor of Pharmacology - 8461940629
4. NGO Representative Mrs. Sharyu Waghmare
5. Non Teaching Staff (Female):- Ms. Monika Verma Mob. No. 9993563635
6. Student (Male) Mr. Vedant Kurmi Mob. No. 9826925900
7. Student (Female)- Ms. Arshnaz Mob. No.7898188340

Student Welfare Committee

1. Dr. V .K. Jain, Prof. of Pathology- Chairman
2. Mr. R.C. Yadav, Additional Director Admin & Student Welfare- Member
3. Dr. Aditya Kumar Khatri, Prof. of Community Medicine - Member
4. Dr. Sangeeta Kori, Assoc. Prof. of Community Medicine - Member
5. Dr. Anushka Bajaj, PG 2024 (M.N. 9810429413)
6. Dr. Priyanka Patel, PG 2024(M.N. 8827414439)
7. Mr. Amit Sharma Intern (M.N.6265819038)
8. Ms. Akansha Gupta Intern (M.N.9752934442)
9. Ms. Esha Khan MBBS 2021(M.N.9617363374)
10. Mr. Jaideep Patidar MBBS 2021(M.N. 9669841905)
11. Ms. Ishika Tatwal- MBBS 2022(M.N.8982165336)
12. Mr. Mayank Mahobe-MBBS 2022 (M.N.97535417914)
13. Mr.Vedant Kurmi MBBS 2023(M.N.9826925900)
14. Ms. Zoya Sheikh-MBBS 2023(M.N.744082115)

15. Mr. Lavish Bhatia MBBS 2024 (6267192408)
16. Ms. Aanchal Panwar- MBBS 2024 (8770287919)

Disciplinary Committee:

1. Dr. Aarti S., Professor of Community Medicine- Chairperson
2. Dr. Rajendra S. Mahore, Asst. Professor of Community Medicine- Member
3. Dr. Jaya Jain, Asso. Professor of Biochemistry- Member
4. Dr. Chhaya Dhangar, Asst. Professor of Pathology- Member
5. Dr. Naziya Noor, Asst. Professor of Anatomy- Member
6. Dr. Mehul Shrivastav, Asst. Professor of Emergency Medicine- Member
7. Mr. R. C. Yadav, Additional Director Admin & Student Welfare Member

Anti Ragging Committee

There's an anti ragging committee for the implementation of the provisions of Anti-ragging Verdict. This committee comprising teaching faculty, administrators and women representative that monitors the measures taken by the institute for prevention of ragging, looks into specific instances of ragging and complaints of ragging etc. and suggest the appropriate actions/ punishments against the individual indulged in ragging.

Students are under close observation through CCTVs at vulnerable sites.

The list of the members of Anti Ragging Committee is as follow:

1. **Chairman** - Dr. V. K. Arora, Additional Prof., PSM, Mob- 9479728419, Email - arora53vinod@redffmail.com
2. **Members**- Dr. Vimal Kant Jain, Prof., Pathology, Mob No- 9893746737 Email - ocvimaljain31@yahoo.co.in
3. Dr. Akansha Sharma, Asst.Prof., Anatomy, Mob No- 7357800906 Email - drakankshasharma1990@gmail.com
4. Dr. Ramanath K, Prof. Microbiology, Mob No-9538787497 Email - ramanath.karicheri@gmail.com
5. Dr. Akash Vishwe. Asso. Prof, Pharmacology Mob No- 8461940629 Email - drakash.vishwe@gmail.com
6. Dr. Neha Agrawal, Asso. Prof. Biochemistry, Mob. No. 9993699575 Email - neha.intel@gmail.com

There's also an Anti Ragging Squad to take immediate care of the incidence of ragging.

Anti-ragging Squad:

1. Dr. Swati Prashant, Prof. & Head, Paediatrics (Chairman), Mob- 9826017657
2. Shri R. S. Ranawat, Director (Planning &Admn), Mob- 9425082585
3. Dr.Gourav Saxena, Associate Professor, Surgery, Mob No. 7987332426

4. Dr. Romi Srivastava, Prof., Pathology, Mob No- 9843655305
5. Shri R.C. Yadav, Add. Director Admin and student welfare, Mob. No.- 9893312395
6. Students Representative
 - a. Mr. Hemank Rai -9993951960
 - b. Mr. Vaidik Yadav 7898724343

As per honorable Supreme Court and U.G.C. regulation, every year, all the students fill an anti-ragging undertaking. This is filled on line at www.antiragging.in or www.amanmovement.org. This is as per National Anti ragging Prevention Program.

Toll free number to report ragging: 1800 - 180 5522

Parents' responsibilities/meeting: Parents of students are requested to get frequently acquainted with the progress of their ward. They must contact the mentor/HOD for the feedback. During the cultural meet there's a provision of parents' meeting for mutual feedback. Though the mentor, staff and faculty looks after the student, yet the parents are entirely responsible for the conduct and progress of their ward in all the respects. Hence a strict vigilance of parents is expected.

Core persons for contact during emergency:

ADDITIONAL DIRECTOR ADMIN & STUDENT WELFARE	MR. R C YADAV	9893312395
CO-ORDINATOR TRANSPORT	MR. SHUBHAM	8349101041
CHIEF WARDEN (BOYS HOSTEL)	DR. AKASH VISHWE	7389584708
CHIEF WARDEN (GIRLS HOSTEL)	MS. SHWETA SOLANKI	7906341411
CHIEF SUPERVISOR (BOYS HOSTEL)	MR. DABLU SINGH	9685096524
CHIEF SUPERVISOR (GIRLS HOSTEL)	MRS. SUREKHA SHARMA	9685096525
ASST. REGISTRAR STUDENT SECTION	MR. MOHIT RAJPOOT	9993519555
SECTION OFFICER	MR MANOJ YADAV	9752016280
INCHARGE LECTURE HALL & A.V AIDS	MR YASHWANT VERMA	9685096557
	MR. RAJU RAJBHAR	9685096553





MALWANCHAL UNIVERSITY, INDORE




"द सुश्रुत सम्मान" से इंडेक्स समूह के संस्थापक श्री सुरेशसिंह भदौरिया सम्मानित

भारत में स्वास्थ्य और चिकित्सा क्षेत्र में सर्वश्रेष्ठ कार्य करने के लिए केंद्रीय स्वास्थ्य मंत्री डॉ. मनसुख मांडविया ने मप्र में सबसे बड़े चिकित्सा शिक्षा समूह ने स्वास्थ्य, शिक्षा और समाजसेवा तीनों में उत्कृष्ट कार्य करने के लिए यह सम्मान किया।



HAEMATOTOLOGY LAB



UNIVERCITY PHOTO



BIOCHEMISTRY LAB



BOYS HOSTEL



HUMAN PHYSIOLOGY LAB



GIRLS HOSTEL



ANATOMY MUSEUM



PLAYGROUND