



गांधी चिकित्सा महाविद्यालय, भोपाल GANDHI MEDICAL COLLEGE, BHOPAL



Session
2021-22

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GANDHI MEDICAL COLLEGE, BHOPAL



PERSONAL PROFILE OF THE STUDENTS

Name : _____

Year of Admission : _____

Name of Parent : _____

Parents Mobile No. _____ Students Mobile No. _____

E-Mail : _____

In Case of Emergency Please Contact: _____ Phone : _____

Name of Local Guardian: _____

Address : _____



Dr. Jiten Chandra Shukla
DME (M.P.)



Message

I am pleased to welcome all aspiring admitted students of session 2021-22 in Gandhi Medical College, Bhopal. You all must have observed the hardship and suffering being faced by the people in the wake of ongoing covid-19 pandemic and must have realised the importance of being a doctor. Pandemic has amply emphasized that there is nothing more rewarding than saving human life and mitigating the suffering of the people. Compassion, genuine concern and empathy towards the patients are the cornerstone of successful medical profession. I wish you inculcate these qualities as you pursue your medical career.

Wishing good luck to all of you.


Dr. Jiten Chandra Shukla
Director Medical Education
Madhya Pradesh



Dr. Arvind Rai



Message

I welcome all the meritorious students admitted in session 2021-22 to our prestigious institution.

The Medical profession is challenging, rewarding and dedicated to the service of humanity and imparting professional services is our ultimate goal.

The journey seems long & hard at the beginning but perseverance and dedication will bring success at the end. I expect you all to be disciplined, hardworking and enthusiastic to learn and use newer innovations and technologies.

I wish that all of you turn out to be Indian Medical Graduates, who are competent, good communicator, lifelong learner, good professional and a leader to lead the health care system well.

Dean

Dr. Arvind Rai

Gandhi Medical College Bhopal

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*(I was born with the darkness of ignorance; my teacher
opened my eyes with the light of knowledge.
I offer my respectfull obedience to him).*

*"What is faith ? It is the confidence assurance that something
we want is going to happen. It is the certainty that
what we hope for is waiting for us, even though we
cannot see it up ahead."*

*"First I bow before the almighty who has bestowed upon me all
the physical and mental attributes that I possess and skills to
cut through and head follow human. "*

^xqZgkxqzo". kxqZnsksgsoj%
xqil kkr ÷ jecgk&r l es hixppsue%*



DIRECTORY & IMPORTANT PHONE NUMBERS

NAME / ADDRESS	PHONE OFFICE
Shri Vishwas Sarang State Minister- Medical Education Madhya Pradesh	2558830
Mr. Mohammed Suleman ACS Department of Medical Education	2708888
Shri Nishant Warwade Commissioner Department of Medical Education	2551719
Shri Gulshan Bamra Commissioner, Bhopal Division	2540399
Dr. Jiten Chandra Shukla Director Medical Education	2550186
Dr. Arvind Rai Dean, Gandhi Medical College, Bhopal	4050000 9303123849
Dr. Deepak Maravi Superintendent, Hamidia Hospital	4050450
Dr. Vijay Nandmer Superintendent, Sultania Zanana Hospital	4050440
Dr. A.K.Jain Superintendent, RIRD (formely T.B. Hospital)	2665749
Dr. Ajay Sharma OSD-	9425385533
Dr. Sandeep Marskole - Building care taker officer-in-charge	7987013701
Mrs. Amrita Pateria - Deputy Registrar-	7869689427
Dr. Arun Shrivastav - MPMSU Co-ordinator	9424983641
Medical Colleges Hostels & their wardens	
Chief Warden	Dr. Sudhir Singh Pal 9575839124
Hostel 'A' Block (UG Boys)	Dr. Jeevan Singh Meena 7000064158
Hostel 'B' Block (UG Boys)	Dr. Rajendra Baraw 7987967745
Hostel 'C' Block (UG Boys)	Dr. Yashpal Ramole 9628193437
Hostel 'D' Block (UG Girls)	Dr. Anna Alex 9425301991
Hostel 'D' Block (UG Girls)	Dr. Bhavna Bhimte 9479954229
Hostel 'E' Block (PG Boys)	Dr. H.U. Ghori 9425005714
Hostel 'F' Block (Intern & Final Year Boys)	Dr. Sudhir Singh Pal 9575839124
Hostel 'G' Block (Intern Girls)	Dr. Deepti Chaurasia 9425660575
Hostel 'H' Block (PG/SR/JR.Girls)	Dr. Anuradha Choudhary 9425407351

ABOUT THE COLLEGE AND ASSOCIATED HOSPITALS

Gandhi Medical College the Apex Institute of Bhopal City was established in 1955. When Bhopal was a part C State and was governed by the Ministry headed by then Chief Minister Dr Shankar Dayal Sharma. It was formally inaugurated on 13th Aug. 1955 by the Union Railway Minister Shri Lal Bahadur Shastri.

In November 1956, after the reorganisation of States, the State was named Madhya Pradesh and the capital moved from Nagpur to Bhopal, the city of lakes.

The Medical College was affiliated to Agra University and later to Vikram University of Ujjain before Bhopal University was established. Bhopal University has been renamed as Barkatullah University.

Initially the College was run in the building of S. V. Polytechnic College. The foundation stone of the present building was laid on 15th September 1956 by Shri G.B. Pant, Home Minister of India. The prestigious college building after its completion was inaugurated by the Prime Minister of India Pandit Jawahar Lal Nehru on 13th March 1963.

The first Principal of the college was Prof. S.C. Sinha. Hamidia and Sultania Zanana Hospitals were attached to Gandhi Medical College to impart practical and clinical training of Medicine and allied subjects and Surgery and allied subjects to the under graduate and post graduate medical students. Hamidia hospital is multi speciality tertiary care teaching hospital. It was earlier known as Prince of Wales King Edwards Memorial hospital for men.

Sultania Janana Hospital was previously Lady Linlithgo hospital and provides quality care to patients.

With the passage of time, each consecutive year enriching its history, the college progressed and treaded on the path of success under the able guidance of brilliant and dynamic Principals, Deans and Professors. Their ability and hard work was recognised by the citizens of Bhopal and the Institution gained fame, faith and admiration of the common man in India & abroad where many of the alumni are settled.

The College celebrated its silver Jubilee in the year 1980. His Excellency the Governor of M.P. Shri Bhagwat Dayal Sharma was the chief guest of this grand occasion.

The College celebrated its Golden Jubilee in the year 2005 in a memorable fashion.

The College celebrated its Diamond Jubilee in the year 2015 as a grand occasion

In 1984 the college had its test of time. On the night of 2nd December 1984 Bhopal suffered the worst man made industrial disaster in the world-"MIC Gas Tragedy". The fatal gas leaked from the tanks of a pesticide manufacturing factory Union Carbide. In the early hours of 3rd December 1984 thousands of people who had inhaled the

poisonous gas, reached the hospital premises struggling for life. Hundreds were lying dead on the roads, lawns and corridors of the hospital campus. The entire staff of the college, teachers, students, nurses, class III & IV employees did a magnificent service with full dedication. Whatever possible was done to combat death and suffering.

The entire month of December tested the patience of college staff which was working continuously round the clock.

With the efforts of the staff, new departments were established and there are fully equipped departments with recent modern technologies, equipments and trained, dedicated faculty members.

In January 1997, the Government of Madhya Pradesh formed "Gandhi Medical College Society, Bhopal" under the chairmanship of Minister of Medical Education and handed over the governance of the college to this society, giving autonomy to the College.

From session 2020-21, Gandhi Medical College is allotted 250 MBBS seats every year. The PG seats have increased in various departments under NMC guidelines and the process continues.

This increase in U.G. and P.G. seats is accompanied by change in infrastructure and expansion of college building. The construction work is almost finished and soon hospital will be about 2000 bedded superspeciality one. The new setup includes better hostel setups and library upgradation. State virology Lab associated with department of microbiology is been setup. Installation of CT and MRI machines in Radiology department has added feather on cap of Gandhi Medical College and associated Hamidia Hospital. Special clinics have been started for mentally retarded and diabetic patients in the department of Medicine and Ophthalmology. The covid pandemic that the world faced warrants that this is perhaps the most difficult time in our lives but doctors and health care workers worked tirelessly to ensure that all those who were infected were provided with proper medical facilities. Gandhi Medical College & associated Hamidia hospital is a Covid care centre and faculty along with residents, junior doctors and other supporting staff are working on forefront since long. Department of Medicine, Pulmonary medicine, Anaesthesia Microbiology along with other departments of GMC stood united to face this pandemic.

Department of Medicine, Pulmonary medicine and Anaesthesia cared all suspected as well as positive cases of covid-19 referred from city as well as nearby districts. Simultaneously all were learning and updating everyday with newer treatment modalities and implementing national and international protocols. Moreover these department also participated in ICMR initiated clinical projects related to covid-19 management.

Department of microbiology including state virology laboratory are working since beginning of pandemic in doing RT-PCR testing for Covid-19 and conducted nearly 1million tests till date. Department also conducted CBNAAT for serious SARI patients. Population based sero surveillance study was done in collaboration with deptt. of community medicine. At present 14 international and national projects and programmes are being run in Microbiology department. Department of community medicine was also in contact tracing right from the beginning of pandemic.

While dealing with challenges of Covid-19 pandemic various departments of institution were actively involved in online teaching of undergraduate MBBS and postgraduate students along with teaching of paramedical and nursing students.

Department of Orthopaedics is the regional centre of clubfoot treatment in M.P. Children with various associated deformities are being referred here from all over M.P. COE (Centre of excellence) is proposed super speciality orthopedic centre.

Late Dr. N.P. Mishra , an alumini of GMC Bhopal , a well known physician and a medical teacher was awarded Padma Shri posthumously. He served as head of department Medicine and retired as Dean of GMC . Dr. Mishra played an active role during Bhopal gas tragedy and saved thousands of lives.

The College and associated hospital are leading for excellence in medical education and betterment of patients.

REGIONAL INSTITUTE OF RESPIRATORY DISEASE (RIRD)

The Department of Medical Education , Govt. of Madhya Pradesh has taken the responsibility to upgrade. T.B. Hospital in 2019, Which was established in 1956 by Department of Health and family welfare. Govt. of Madhya Pradesh. Now T.B.Hospital is being upgraded with all modern facilities into Regional Institute of Respiratory Disease where all respiratory diseases will be treated under one roof with all modern facilities by qualified Doctor Simultaneously Department of Pulmonary and chest diseases from Hamidia Hospital has also been shifted to RIRD.

Presently RIRD has 180 bedded facility with 100 beds with oxygen facility RIRD has added a feather in its cap by installing PSA plant having a capacity 1500 KL in its premises. Presently RIRD has facility of X-Ray Pathology investigations, Bronchoscopy, PFT, Thoracoscopy, Sleep Lab, Ultrasonography, and 10 ICU & 10 HDU beds. There is a separate MDR TB ward for resistant T.B. patients Treatment and food is provided free of cost to the patients. Two paramedical courses have also been started in the institute to benefit next generation. RIRD is a separate institute working under the able guidance of Dean Gandhi Medical College, Bhopal

NATIONAL HEART FAILURE REGISTRY:

With the inauguration of Cardiac cath lab. the facility of angiography and angioplasty has been made available not only to the citizens of Bhopal but to the entire state of Madhya Pradesh. To establish a heart failure registry representative of different regions of the county, to study the etiology and modes of presentation and demographics of patients admitted with acute decompensated heart failure and to study current trends in management and out comes of heart failure patients admitted to hospitals in different regions of the country including diagnostic / treatment patterns, 3 months, 6 months and 1 year morbidity, mortalities and readmission rate national heart failure registry is developed 9 nodal centres are selected across the country with 5-6 participating centers under nodal centres, so total there are around 45 participating centers.

ICMR is conducting study on the pattern of admissions due to cardiac emergencies comparing number of admissions, management strategies and 30 day out come between two periods of lockdown in 32 selected hospitals from all over the country.

This would be a reflection of overall health system response to an emergency in pandemic situation.

STATE VIROLOGY LABORATORY (SVL)

In the view of epidemics and outbreaks of viral diseases in the state of Madhya Pradesh, the State Virology Laboratory (SVL) was established in the Department of Microbiology, Gandhi Medical College, Bhopal in the year of 2019. The primary mission of this lab is to provide diagnostic virology support to public health services. The lab is well equipped with the BSC 2+ lab infrastructure, state-of-art diagnostic facilities, sophisticated equipments and trained manpower to carry out various viral diagnostic tests.

The SVL has established diagnostic facilities for viruses using serological and molecular methods. In a phased manner, the lab has started molecular and serology testing for Influenza, COVID-19, Systemic Febrile Illness, Encephalitis, Exanthematous fever, TORCH and Hepatitis. The lab has tested more than one million COVID-19 RT PCR tests and provided lab services to the countless individuals during the COVID-19 pandemic.

The laboratory has been enrolled with various national and global level programs in strengthening disease surveillance and outbreak control, thus helping the nation and the state in tackling emerging viral diseases. The lab is also functioning as a Sentinel Surveillance Centre for the National Viral Hepatitis Surveillance Program & National Viral Hepatitis Control Program under the National Centre for Disease Control (NCDC), State Reference Laboratory for Quality Control of ICTC and Blood Banks & HIV II Reference Laboratory for Madhya Pradesh and Chhattisgarh under the National Aids Control Organization (NACO), National Measles Rubella Laboratory

under the World Health Organization South-East Asia Region (WHO SEARO), and State level sentinel lab under the Integrated Disease Surveillance Programme (IDSP). The lab is also participating in various nationally coordinated multicentric research projects.

BHOPAL CANCER REGISTRY

Principal Investigator Dr.Reeni Malik
Co-Principal Investigators Mr.Atul Shrivastava & Mrs.Sushma Shrivastava
State Nodal Officer Mr.Atul Shrivastava

Cancer surveillance through cancer registry plays a crucial role in formulating cancer control plans as well as monitoring their success. Worldwide, cancer registries have shown to be critical for the determination of cancer burden, planning and implementation of cancer control activities. There are 272 Cancer Registries in India, which operate under the National Cancer Registry Programme of ICMR Government of India. Registries capture information on cancer cases of their respective population, the information collected is then verified, compiled and sent to the Coordinating Unit of the National Cancer Registry Programme (NCRP) in Bengaluru. The coordinating unit analysis the data collected and publishes the national reports regularly. NCRP helps the health care system in developing the cancer control activities of the National Cancer Control Programme (NCCP). The registries also develop human resource in Clinical and Epidemiological Research in cancer.

Bhopal Cancer Registry was established in the year 1986. Data of Bhopal registry has also been accepted for publication in the Cancer Incidence in Five Continents (CI5) series, published by the International Agency for Research on Cancer (IARC) and the International Association of Cancer Registries (IACR). The registry now is also the State Nodal Centre for the cancer registries of Madhya Pradesh.

CENTRAL RESEARCH LABORATORY

Multi-Disciplinary Research Unit and Disease Information Centre

Chairman Dr. Arvind Rai
Nodal Officer Mr. Atul Shrivastava
Assistant Nodal Officer Dr. Jaya Lalwani
 Dr. Pawan Kare (MDRU)

The laboratory has been established with a purpose to encourage and strengthen the existing Research Culture and enhance the environment of Research in the Medical College. The Laboratory has two units a Multi Disciplinary Research Unit and a Disease Informatics Centre. Multi-Disciplinary Research Unit has been established under the Department of Health Research, Indian Council of Medical Research, Government of India. The Disease Informatics Centre

generates a reliable data base on the magnitude and pattern of diseases diagnosed and treated in the institute. The laboratory actively participates in National & International Research programmes involving all the disciplines of the college. The main objective of the unit is to provide credible data in research for planning better medical care and contribute towards defining health care policies of the institute for achieving long term goals. The Central Research Laboratory is also involved in developing human resource in Clinical and Epidemiological Research.involving all the disciplines of the college. The main objective of the unit is to provide credible data in research for planning better medical care and contribute towards defining health care policies of the institute for achieving long term goals. The Central Research Laboratory is also involved in developing human resource in Clinical and Epidemiological Research

HOSTEL:

The College provides accommodation to Medical students in various hostels in GMC premises. At present 8 hostels are in existence, new hostel D Block 350 bedded UG girls hostel has started. All the hostels have a very scenic location covering the beautiful upper lake and landscapes of Bhopal city. The hostel rooms are user friendly and semi furnished equipped with necessary amenities like Mess, Water coolers, water purifiers, reading rooms, recreation rooms etc. New hostel buildings are also proposed in view of increased UG and PG seats.

LIBRARY :

The College library is spread over more than 9,600 sq. mtr. area with centralized A.C. facility and sitting capacity of about 1000 persons. It is well stocked with more than 20,000 books. Journals of different disciplines are also coming regularly in the library. There are sufficient computers & internet and Xerox facility is available.

STUDENTS UNION :

The Students Union of the College is an active body functioning under the patronage of the Dean of the Institute. It consists of President, Vice President, Secretary, Joint Secretary, and Class representatives. The Students Union appoints the Secretaries of different Societies such as Fine arts society, Sports society, Students welfare society, Scientific & Literary society etc, Senior faculty members of College are appointed Chairmen and Advisors of these Societies. One of the senior Professors is appointed as Staff Advisor to the union. Annual celebrations are held in the month of December, It begins with the Cultural and Sports activities and on the last day, Parents day is celebrated.

On this day academic awards are distributed to the meritorious students by the chief guest.

COURSES BEING RUN BY THE GANDHI MEDICAL COLLEGE SOCIETY

Recognized by BOG - NMC & State Paramedical Council M.P.

1. MBBS
2. MS, MD, Diploma courses in different subjects
 - (a) MD Anaesthesia
 - (b) MS Anatomy
 - (c) MD Biochemistry
 - (d) MD Community Medicine
 - (e) MD Forensic Medicine
 - (f) MD General Medicine
 - (g) MS General Surgery
 - (h) MS Obst & Gynae
 - (i) MS Ophthalmology
 - (j) MS Orthopedics
 - (k) MS ENT
 - (l) MD Paediatrics
 - (m) MD Pathology
 - (n) MD Pharmacology
 - (o) MD Physiology
 - (p) MD Radiotherapy
 - (q) MD Radiodiagnosis
 - (r) MD Microbiology
 - (s) MD Respiratory Medicine
 - (t) MD Dermatology
3. M. Ch. in Pediatric Surgery
4. Plastic & Reconstructive Surgery
5. DM in Cardiology
6. PhD Medical Anatomy
7. PhD Medical Biochemistry

8. Paramedical Courses in different departments are as under :-

Sr. No.	Department	Courses
01.	Respiratory Medicine	Bachelor in Respiratory Therapist
02.	Respiratory Medicine	Diploma in P.F.T. Technician
03.	Pathology	Medical Lab. Technician
04.	Cardiology	Cath. Lab. Technician
05.	Radiodiagnosis	X-Ray Radiographer Technician
06.	Ophthalmology	Paramedical Ophthalmic Assistant
07.	Medicine	Dialysis Technician
08.	Cardiothoracic Surgery	P.G. Diploma in Perfusion Technology
09.	Radiodiagnosis	X-Ray Radiographer Tech.
10.	Surgery	O.T. Technician
11.	P.S.M	Health Inspector

9. Nursing College of Gandhi Medical College provides B.Sc and M.Sc nursing courses.

COMPETENCE BASED MEDICAL EDUCATION AND INDIAN MEDICAL GRADUATE

The Indian Medical Graduates coming out of a medical institute should:

- (a) be competent in diagnosis and management of common health problems of the individual and the community, commensurate with his/her position as a member of the health team at the primary, secondary or tertiary levels, using his/her clinical skills based on history, physical examination and relevant investigations.
- (b) be competent to practice preventive, promotive, curative, palliative and rehabilitative medicine in respect to the commonly encountered health problems.
- (c) appreciate rationale for different therapeutic modalities; be familiar with the administration of “essential medicines” and their common adverse effects.
- (d) be able to appreciate the socio-psychological, cultural, economic and environmental factors affecting health and develop humane attitude towards the patients in discharging one's professional responsibilities.
- (e) possess the attitude for continued self learning and to seek further expertise or to pursue research in any chosen area of medicine, action research and documentation skills.
- (f) be familiar with the basic factors which are essential for the implementation of the National Health Programmes including practical aspects of the following:
 - (i) Family Welfare and Maternal and Child Health (MCH)
 - (ii) Sanitation and water supply
 - (iii) Prevention and control of communicable and non-communicable diseases
 - (iv) Immunization
 - (v) Health Education
 - (vi) Indian Public Health Standards (IPHS), at various levels of service delivery
 - (vii) Bio-medical waste disposal
 - (viii) Organizational and/or institutional arrangements.
- (g) acquire basic management skills in the area of human resources, materials and resource management related to health care delivery, hospital management, inventory skills and counseling.
- (h) be able to identify community health problems and learn to work to resolve these by designing, instituting corrective steps and evaluating outcome of such measures.
- (i) be able to work as a leading partner in health care teams and acquire proficiency in communication skills.
- (j) be competent to work in a variety of health care settings.

- (k) have personal characteristics and attitudes required for professional life such as personal integrity, sense of responsibility and dependability and ability to relate to or show concern for other individuals.

PHASE WISE TRAINING AND TIME DISTRIBUTION FOR PROFESSIONAL DEVELOPMENT

Time distribution of MBBS Programme & Examination Schedule

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
							Foundation Course	I MBBS			
I MBBS								Exam I MBBS	II MBBS		
II MBBS								Exam II MBBS	III MBBS		
III MBBS Part I								Exam III MBBS Part I	Electives & Skills		
III MBBS Part II											
Exam III MBBS Part II		Internship									
Internship											

TENTATIVE ACADEMIC CURRICULUM OF 2022 ORIGINAL 2021 BATCH

MBBS	1	2	3	4	5	6	7	8	9	10	11	12
2022	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
months	14 th -1	2	3	4	5	6	7	8	9	10	11	12
2023	12-EXAM	13-EXAM	14-EXAM	15-EXAM	16-EXAM	17-EXAM	18-EXAM	19-EXAM	20-EXAM	21-EXAM	22-EXAM	23-EXAM
2024	12	13-EXAM	14-EXAM	15-EXAM	16-EXAM	17-EXAM	18-EXAM	19-EXAM	20-EXAM	21-EXAM	22-EXAM	23-EXAM
2025	17	18	19-EXAM	20-FINAL 2 nd	21-NEXT-step 3 last week	22-Next-step 3	23-Next-step 3	24-Next-step 3	25-Next-step 3	26-Next-step 3	27-Next-step 3	28-Next-step 3
2026	29	30	31	1	2	3	4	5	6	7	8	9
2027	7	8	9	10	11	12	13	14	15	16	17	18

Distribution of subjects by Professional Phase

Phase & year of MBBS training	Subjects & New Teaching Elements	Duration#	University examination
First Professional MBBS	<ul style="list-style-type: none"> • Foundation Course (1 month) • Human Anatomy, Physiology & Biochemistry, introduction to Community Medicine, Humanities • Early Clinical Exposure 	1 + 13 months	I Professional
	<ul style="list-style-type: none"> • Attitude, Ethics, and Communication Module (AETCOM) 		
Second Professional MBBS	<ul style="list-style-type: none"> • Pathology, Microbiology, Pharmacology, Forensic Medicine and Toxicology, • Introduction to clinical subjects including Community Medicine • Clinical postings • Attitude, Ethics & Communication Module (AETCOM) 	12 months	II Professional
Third Professional MBBS Part I	<ul style="list-style-type: none"> • General Medicine, General Surgery, Obstetrics & Gynecology, Pediatrics, Orthopedics, Dermatology, Psychiatry, Otorhinolaryngology, Ophthalmology, Community Medicine, Forensic Medicine and Toxicology, Respiratory medicine, Radiodiagnosis & Radiotherapy, Anesthesiology • Clinical subjects /postings • Attitude, Ethics & Communication Module (AETCOM) 	13 months	III Professional (Part I)
Electives	<ul style="list-style-type: none"> • Electives, Skills and assessment* 	2 months	
Third Professional MBBS Part II	<ul style="list-style-type: none"> • General Medicine, Pediatrics, General Surgery, Orthopedics, Obstetrics and Gynecology including Family welfare and allied specialties • Clinical postings/subjects • Attitude, Ethics & Communication Module (AETCOM) 	13 months	III Professional (Part II)

New teaching / learning elements in competency based curriculum

1. Foundation Course

The goal of the Foundation Course is to prepare a learner to study medicine effectively. It will be of one month duration after admission.

The Foundation Course will have compulsory 75% attendance. This will be certified by the Dean of the college.

2. Early Clinical Exposure

1 **Objectives:** The objectives of early clinical exposure of the first-year medical learners are to enable the learner to:

Recognize the relevance of basic sciences in diagnosis, patient care and treatment,

provide a context that will enhance basic science learning, relate to experience of patients as a motivation to learn and recognize attitude, ethics and professionalism as integral to the doctor-patient relationship and also to understand the socio-cultural context of disease through the study of humanities.

3. Electives

Objectives: They are to provide the learner with opportunities:

- (a) For diverse learning experiences,
- (b) To do research/community projects that will stimulate enquiry, self-directed, experiential learning and lateral thinking.

Two months are designated for elective rotations after completion of the examination at end of the third MBBS Part I and before commencement of third MBBS Part II.

It is mandatory for learners to do an elective. The elective time should not be used to make up for missed clinical postings, shortage of attendance or other purposes.

75% attendance in the electives and submission of log book maintained during elective is required for eligibility to appear in the final MBBS examination.

4. Professional Development including Attitude, Ethics and Communication Module (AETCOM)

The learner must be able to:

- (a) understand and apply principles of bioethics and law as they apply to medical practice and research understand apply the principles of clinical reasoning as they apply to the care of the patients,
- (b) understand and apply the principles of system based care as they relate to the care of the patient,
- (c) understand and apply empathy and other human values to the care of the patient,
- (d) communicate effectively with patients, families, colleagues and other health care professionals,
- (e) understand the strengths and limitations of alternative systems of medicine,
- (f) respond to events and issues in a professional, considerate and humane fashion,
- (g) translate learning from the humanities in order to further his / her professional and personal growth.

75% attendance in Professional Development Programme (AETCOM Module) is required for eligibility to appear for final examination in each professional year.

5. Learner - Doctor programme (Clinical Clerkship)

Year of Curriculum	Focus of Learner - Doctor programme
Year 1	Introduction to hospital environment, early clinical exposure, understanding perspectives of illness
Year 2	History taking, physical examination, assessment of change in clinical status, communication and patient education
Year 3	All of the above and choice of investigations, basic procedures and continuity of care
Year 4	All of the above and decision making, management and outcomes

ASSESSMENT

Eligibility to appear for professional examinations :

Attendance : Attendance requirements are 75% in theory and 80% in practical / clinical for eligibility to appear in examination.

1. In subjects that are taught in more than one phase – the learner must have 75% attendance in theory and 80% in practical in each phase of instruction in that subject.
2. If an examination comprises more than one subject (for e.g., General Surgery and allied branches), the candidate must have 75% attendance in each subject and 80% attendance in each clinical posting.
3. Learners who do not have at least 75% attendance in the electives will not be eligible for the Third Professional - Part II examination.

Internal Assessment: Internal assessment shall be based on day-to-day assessment.

1. Regular periodic examinations will be conducted throughout the course. There shall be no less than three internal assessment examinations in each Preclinical / Paraclinical subject and no less than two examinations in each clinical subject in a professional year. An end of posting clinical assessment will be conducted for each clinical posting in each professional year.
2. When subjects are taught in more than one phase, the internal assessment will be done in each phase.
3. Day to day records and log book (including required skill certifications) will be given importance in internal assessment. Internal assessment should be based on competencies and skills.
4. Learners must secure at least 50% marks of the total marks (combined in theory and practical / clinical ; not less than 40% marks in theory and practical separately) assigned for internal assessment in a particular subject to be eligible for appearing in final university examination.
5. Learners should complete the required certifiable competencies for that phase of training and complete the log book.

University Examinations

- i. In subjects that have two papers, the learner must secure at least 40% marks in each of the papers with minimum 50% of marks in aggregate (both papers together) to pass.
- ii. There will be one main examination in an academic year and a supplementary to be held not later than 90 days after the declaration of the results of the main examination.
- iii. A learner shall not be entitled to graduate after 10 years of his/her joining of the first part of the MBBS course.

INTERNSHIP

The goal of the internship programme is to train medical students to fulfill their roles as doctors of first contact in the community.

S r. No.	Nature of Posting	Department/ Specialty
01.	Mandatory Exclusive	Community Medicine
02.	Mandatory Exclusive	General Medicine
03.	Mandatory Exclusive	Psychiatry
04.	Mandatory Exclusive	Pediatrics
05.	Mandatory Exclusive	General Surgery
06.	Mandatory Exclusive	Anesthesiology & Critical Care
07.	Mandatory Exclusive	Obstetrics & Gynaecology including Family Welfare & Planning
08.	Mandatory Exclusive & Concurrent PMR with Orthopedics	Orthopaedics including Physical Medicine and Rehabilitation (PM&R)
09.	Mandatory Exclusive	Emergency/ Trauma/ Casualty
10.	Mandatory Exclusive	Forensic Medicine & Toxicology
11.	Mandatory Exclusive	Dermatology, Venereology & Leprology
12.	Mandatory Exclusive	Otorhinolaryngology
13.	Mandatory Exclusive	Ophthalmology
14.	Electives Exclusive	Broad Specialties Group
15.	Electives Exclusive	Indian Systems of Medicine

PREVENTION & PROHIBITION OF RAGGING IN INSTITUTIONS REGULATIONS 2013

"Ragging" includes the following :

Any conduct whether by words spoken or written or by an act which has the effect of harassing, teasing, treating or handling with rudeness any other student, indulging in rowdy or undisciplined activities which causes or is likely to cause annoyance, hardship or psychological harm or to raise fear or apprehension thereof in a fresher or a junior student or asking the students to do any act or perform something which such student will not in the ordinary course and which has the effect of causing or generating a sense of shame or embarrassment so as to adversely affect the physique or psyche of a fresher or a junior student.

Further as per 3rd amendment in UGC Regulations on 29th June 2016 the definition of ragging has been expanded by including the following (I)Any act of physical or mental abuse (including bullying and exclusion targeted at another student (fresher or otherwise) on the ground of colour, race, religion, caste, ethnicity, gender (including transgender), sexual orientation appearance nationality, regional origin, linguistic identity place of birth, place of residence or economic background".

It is compulsory for each and every student and parent to submit an online undertaking every academic year at www.antiragging.in & www.amanmovement.org

Punishable incidences of Ragging :

1. Abetment to ragging ,
2. Criminal conspiracy to rag,
3. Unlawful assembly and rioting while ragging ,
4. Public nuisance created during ragging,
5. Violation of decency and morals through ragging,
6. Injury to body, causing hurt or grievous hurt,
7. Wrongful restraint,
8. Wrongful confinement,
9. Use of criminal force,
10. Assault as well as sexual offences or even unnatural offences,
11. Extortion,
12. Criminal trespass,

-
13. Offences against property,
 14. Criminal intimidation,
 15. Attempts to commit any or all of the above mentioned offences against the victim(s),
 16. Physical or psychological humiliation,
 17. All other offences following from the definition of "Ragging".

Punishments :

At the Medical College / Institution level :

Depending upon the nature and gravity of the offence as established by the Anti-Ragging Committee of the Institution, the possible punishments for those found guilty of ragging at the Institution level shall be any one or any combination of the following :

1. Suspension from attending classes and academic privileges.
2. Withholding/ withdrawing scholarship/ fellowship and other benefits.
3. Debarring from appearing in any test / examination or other evaluation Process.
4. Withholding results.
5. Debarring from representing the institution in any regional, national or international meet, tournament, youth festival, etc.
6. Suspension / expulsion from the hostel.
7. Cancellation of admission.
8. Rustication from the institution for period ranging from I to 4 semesters.
9. Expulsion from the institution and consequent debarring from admission to any other institution for a specific period.
10. Collective punishment : When the persons committing or abetting the crime of ragging are not identified, the institution shall resort to collective punishment.

Student in distress due to ragging related incidents can call the National Anti-Ragging Helpline 1800-180-5522 (24x7 Toll Free) or e-mail the Anti Ragging Helpline at helpline@antiragging.in. For any other information regarding ragging, please visit the UGC website i.e. www.ugc.ac.in & www.antiragging.in and contact UGC monitoring agency i.e. Amansatyakachroo Trust on following No. 09871170303, 09818400116 (only in cse of emergency).

GUIDELINES FOR PARENTS

1. Parents / Guardians are requested to keep themselves aware about the progress of their wards by taking care of his monthly attendance, and his marks in the monthly/bi monthly tests.
2. Parents are requested to help the College Administration in preventing the habit of mass absence of the entire class for weeks together, This leads to in discipline & decreased attendance.
3. Parents are advised to meet the concerned HOD preferably twice a year to know his opinion and suggestions about their wards & at least once a year with the Dean.
4. Parents should be in contact with warden or chief Warden.

HOSTEL / ACCOMMODATION (RULES)

1. A student can stay in the hostel only after obtaining authorized allotment order.
2. Absence from the hostel is not permitted without prior information to the concerned warden.
3. Usage of electrical appliances is not permitted in the rooms.
4. Students are responsible for the cleanliness of the rooms and hostel premises.
5. Strict disciplinary action will be taken against student involved in bad habits in hostel premises.
6. No outsider is permitted to stay in the hostel. Guardians/parents are permitted to stay in the hostel only after prior information and permission from the warden.

THE COMMITTEES OF THE COLLEGE ARE AS SHOWN BELOW

DISCIPLINE COMMITTEE

Chairman	:	Dr. Arvind Rai (Dean)	(9303123849)
Co-Chairman	:	Dr. Anna Alex (Skin & VD)	(9425301991)
Members	:	Dr. A.K. Jain (Pharmacology)	(9425744801)
		Dr. Devendra Gour (Community Medicine)	(9425008217)
		Dr. Tripti Saxena (Biochemistry)	(9425839398)
		Dr. Yashpal Ramole (Surgery)	(9628193437)
Co-opted	:	Wardens Concerned	
Member		Head of Department Concerned as Directed by Dean / Chairman	

ANTI-RAGGING COMMITTEE

Chairman	:	Dr. Arvind Rai (Dean)	(9303123849)
Members	:	Dr. A.K. Shrivastav, Pharmacology	(9424983641)
		Dr. Reeni Malik, Pathology	(9827054497)
		Dr. Deepti Chourasia Microbiology	(9425660575)
		Dr. Sudhir Pal, Surgery	(9575839124)
		Dr. H.U. Ghori, Radiotherapy	(9425005714)
		Dr. Tripti Saxena, Biochemistry	(9425839398)
		In Addition to above, SDM and Town Inspector (TI) Koh-e-fiza	
Co-Opted members	:	Concerned Head of Department / Hostel Warden	

MEDICAL EDUCATION UNIT RESOURCE FACULTY

01. Dr. Arun Bhatnagar (Co-ordinator)	06. Dr. Padma Bhatia
02. Dr. R.K. Nigam (Co-coordinator)	07. Dr. Jaya Lalwani
03. Dr. Jyotsana Shrivastava	08. Dr. Sonia Baweja
04. Dr. Kavita Kumar	09. Dr. Yashveer J.K.
05. Dr. Ashish Gohiya	10. Dr. Rita Singh Saxena

CURRICULUM COMMITTEE

1. Dr. Arvind Rai , Dean
2. Dr. Arun Bhatnagar, (Co-ordinator MEU)
3. Dr. Manjusha Goel
4. Dr. Shabana Sultan
5. Dr. Bhawna Bhimte
6. Dr. Priyamwada Kurveti
7. President Student Union

SCIENTIFIC REVIEW COMMITTEE

01. Dr. Devendra Gour
02. Dr. Kavita Kumar
03. Mr. Atul Shrivastava
04. Dr. Poorva Gohiya
05. Dr. Padma Bhatia
06. Dr. Deepak Sharma
07. Dr. Rakesh Shrivastava
08. Dr. Deepesh Gupta
09. Dr. Tahir Ali
10. Dr. Pavan Kare

ETHICAL COMMITTEE FOR BIOMEDICAL AND HEALTH RESEARCH

01. Dr. Kavita Kumar (Member Secretary)
02. Mr. Alok Verma (Chairperson)
03. Dr. Arvind Rai (Clinician)
04. Dr. Keshav Budhwani (Clinician)
05. Dr. Smita Soni (Clinician)
06. Dr. Jyotsana Shrivastava (Clinician)
07. Mr. Atul Shrivastava (Member)
08. Mr. Sachin Kumar Verma (Legal expert)
09. Dr. Ragini Gothwal (Basic Medical Scientist)
10. Ms. Nishat Waseem (Social Scientist)
11. Shibani Ghosh (Social Scientist)
12. Dr. Arun K Shrivastava (Basic Medical Scientist)
13. Mr. Pradeep Pateria (Lay Person)

ETHICAL COMMITTEE FOR CLINICAL TRIALS

1. Dr. Kavita Kumar (Member Secretary)
2. Dr. Ragini Gothwal (Chairperson)
3. Ms. Nishat Waseem (Social Scientist)
4. Mr. Sachin Kumar Verma (Legal expert)
5. Dr. Jyotsana Shrivastava (Clinician)
6. Dr. Ashwin Kotnis (Scientific Member)
7. Dr. Arun K Shrivastava (Basic Medical Scientist)
8. Dr. Arvind Rai (Clinician)
9. Dr. Smita Soni (Clinician)
10. Mr. Pradeep Pateria (Lay Person)

GRIEVANCE REDRESSAL CELL

1. Dr. Arun Shrivastava (Chairman)
2. Dr. Anna Alex
3. Dr. Shabana Sultan
4. Dr. Sameer Shukla
5. Dr. Anita Arya
6. Dr. Rakesh Tikkas
7. Officer in - charge legal section
8. President / Secretary MPMTA
9. President JDA
10. President 3rd/4th class employee union
11. President nurses association

PHARMACO VIGILANCE COMMITTEE

1. Dr. A.K. Srivastava, Prof & Head Pharmacology (Chairman)
2. Dr. Nitin Nahar (Clinician)
3. Dr. Mukesh Hindoliya (Pharmacologist)

GANDHI MEDICAL COLLEGE, BHOPAL

Department & Post

DEAN

Dr. Arvind Rai

Superintendent

Hamidia Hospital

Dr. Deepak Maravi

Sultania Zanana Hospital

Dr. Vijay Nandmer

RIRD (T.B.Hospital)

Dr. A.K.Jain

ANATOMY

Professor & Head

Dr. Vandana Audichya Sharma

Associate Professor

Dr. Sonia Singh Baweja

Dr. Ritu Bala Soni

Dr. Sandeep Marskole

Dr. Sushil Jeevane

Dr. Ranjeet Singh Arya (Designated)

Dr. Abhijeet yadav (Designated)

Assistant Professor

Dr. Deepak Sharma

Dr. Ranjana Agrawal

Dr. Ashwini Kudopa

Demonstrator

Dr. R.K Sharma

Dr. Ajay Kumar Sharwan

Dr. Monika Gupta

Dr. Gaurav Sharma

Dr. Nazia Quadir

Dr. Jaya Kadam

Dr. Virendra Dhurve

PHYSIOLOGY

Professor & Head

Dr. Subodh Pandey

Associate Professor

Dr. Sanjeev K. Shrivastava

Dr. Jitendra Mahore

Dr. Shikha Baisakhiya (Jain)

Assistant Professor

Dr. Pratibha Verma

Dr. Rashmi Dave

Dr. Chaya Batham

Dr. Yogesh Gupta

Demonstrator

Dr. Udayan Vajpeyi

Dr. Lokendra S. Rajput

Dr. Varun Deo

Dr. Rakesh Malviya

Dr. Aakash Gupta

Dr. Yogesh K. Rathore

Dr. Neeti Maravi

MEDICAL- BIOCHEMISTRY

Professor & Head

Dr. Tripti Saxena

Professor

Dr. Bhawna Bhimte (Designated)

Associate Professor

Dr. Amit S. Rai (Designated)

Dr. Anuradha R. Jain (Designated)

Assistant Professor

Dr. Hare Singh Makwane

Dr. Huma Nasarat

Demonstrator

Dr. S.S. Rathore

Dr. Pushpa Raidas

Dr. Hemlata Chouhan

Dr. Pawan Kare

PHARMACOLOGY

Professor & Head

Dr. A.K. Shrivastava

Professor

Dr. A.K. Jain

Dr. J.L. Marko (Designated)

Department, Post & Name	Department, Post & Name
<p>Associate Professor Dr. Hemlata Verma Dr. Neelesh Arya (Designated) Dr. Mukesh Hindoliya (Designated) Dr. Mehul Agrawal (Designated)</p> <p>Demonstrator Dr. Tasneem Sharma Dr. Sanjay Kumar Harinkhere Dr. Vikrant Verma Dr. Pawan Singh Dr. Nidhi Jain Dr. Mithesh Meher Dr. Richa Chaturvedi Dr. Shikha Sharma</p> <p><u>PATHOLOGY</u> Professor & Head Dr. Reeni Malik</p> <p>Professor Dr. R. K. Nigam Dr. Pramila Jain</p> <p>Associate Professor Dr. Rajni Choudhary Dr. Ashish Koshti Dr. Archana Shrivastava Dr. Sharda Balani Dr. Sonal Gupta (Designated) Dr. Manish Sulya (Designated)</p> <p>Assistant Professor Dr. Varsha Rampuri Dr. Upasana Uniya</p> <p>Demonstrator Dr. Bharti Lodhwal Meena Dr. Richa Jain Dr. Shikha Thakur Dr. Archana Ramole Dr. Arun Kanel Dr. Virendra Singh Mahore Dr. Sonali Jain Dr. Priyanka Patangia Dr. Roshni Dhurve Dr. Anurag Gupta</p>	<p>Population Based Cancer Registry Principal Investigator Dr. Reeni Malik</p> <p>Co-Principal Investigator Mr. Atul Shrivastava Mrs. Sushma Shrivastava</p> <p>Blood Bank & Component Unit In Charge Blood Bank Officer Dr. U.M Sharma</p> <p>Medical Officer Dr. Puneet Tandon</p> <p><u>MICROBIOLOGY</u> Professor & Head Dr. Deepti Chourasia</p> <p>Associate Professor Dr. Jaya Lalwani Dr. Garima Kumar Dr. Rakesh Shrivastava</p> <p>Assistant Professor Dr. Mamta Meena Dr. Archa Sharma Dr. Aseem Rangnekar Dr. Priyanka Singh</p> <p>Demonstrator Dr. Indu Jagat Dr. Rajendra Tantuway Dr. Saima Khan Dr. Juhi Agrawal Dr. Mili Tripathi</p> <p>Virology Laboratory Dr. Harjeet Singh Maan (Scientist A) Dr. P. Nagraj (Scientist B) Dr. Ankita Agrawal (Scientist C) Dr. Rajeev K. Jain (Scientist C)</p>

Department, Post & Name	Department, Post & Name
<p><u>FORENSIC MEDICINE</u> <i>Professor</i> Dr. Murli Lalwani</p> <p><i>Associate Professor</i> Dr. Ashish Jain (Head) Dr. Priyamvada Kurveti Dr. Rajendra Baraw</p> <p><i>Assistant Professor</i> Dr. Sangeeta Chourasia Dr. Sujeet Kumar Samadder Dr. Avinash Thakur</p> <p><i>Demonstrator</i> Dr. Dheeraj Singh Verma Dr. Anand Karode Dr. Durgesh Kumar Sharma Dr. Yogendra Kumar Raut</p> <p><u>COMMUNITY MEDICINE</u> <i>Professor & Head</i> Dr. Devendra Gour</p> <p><i>Professor Statistics</i> Dr. G.W Lanke</p> <p><i>Professor</i> Dr. Ajay Sharma</p> <p><i>Associate Professor</i> Dr. Manju Toppo Dr. Padma Bhatia Dr. Anshuli Trivedi (Designated) Dr. Jeevan Singh Meena (Designated) Dr. Rama Singotiya Lodha (Designated) Dr. Madhav Bansal (Designated)</p> <p><i>Assistant Professor</i> Dr. S.K. Patne</p> <p><i>Demonstrator</i> Dr. Shweta Sinha Shrivastava Dr. Asif Ali Khan Dr. Nisha Rawat</p>	<p>Dr. Rajendra Mahor Dr. Gajendra Yadav Dr. Amit Malviya Dr. Seema Patel</p> <p><u>GENERAL MEDICINE</u> <i>Professor & Head</i> Dr. Simmi Dube</p> <p><i>Professor</i> Dr. Manjula Gupta Dr. Anita Arya (Designated) Dr. V.K. Nandmer (Designated)</p> <p><i>Associate Professor</i> Dr. J.L. Wadhvani Dr. K. Devpujari Dr. Pranay Dhurvey Dr. Rakesh Singh Jagat Dr. Arvind Chouhan (Deputation) Dr. Ram Singh Maniram (Designated) Dr. Ranveer Singh Yadav (Designated) Dr. R R Barde (Designated) Dr. Nitin Nahar (Designated) Dr. Rita Singh Saxena (Designated) Dr. Anil Shejwar (Designated) Dr. Preksha Dwivedi (Designated)</p> <p><i>Assistant Professor</i> Dr. Natasha Rao Dr. Sudha Alave Dr. Arvind K. Mittal Dr. Chandraprakash Chaurase Dr. Nikhil K. Gupta Dr. Dharmendra Kumar</p> <p><u>T.B. CHEST</u> <i>Professor & Head</i> Dr. Lokendra Dave</p> <p><i>Associate Professor</i> Dr. Nishant Shrivastava</p> <p><i>Assistant Professor</i> Dr. Parag Sharma Dr. Vikas K. Mishra</p>

Department, Post & Name	Department, Post & Name
<p><i>Demonstrator</i> Dr. Saurabh Jain</p> <p><u>DERMATOLOGY</u> <i>Professor & Head</i> Dr. Anna Alex</p> <p><i>Associate Professor</i> Dr. Anand Dubey</p> <p><i>Assistant Professor</i> Dr. Nitin Pandya</p> <p><u>GASTROENTEROLOGY</u> <i>Associate Professor</i> Dr. Vijan Rai</p> <p><i>Assistant Professor</i> Dr. Shailendra Jain Dr. Ajay Nandmer</p> <p><u>NEPHROLOGY</u> <i>Associate Professor</i> Dr. Himanshu Sharma</p> <p><i>Assistant Professor</i> Dr. Kulkarni Chaytanya Subhash</p> <p><u>ENDOCRINOLOGY</u> <i>Associate Professor</i> Dr. Manuj Sharma</p> <p><i>Assistant Professor</i> Dr. Somnath Singh Raghuvanshi</p> <p><u>NEUROLOGY</u> <i>Assistant Professor</i> Dr. Ayush Dubey</p> <p><u>PSYCHIATRY</u> <i>Professor & Head</i> Dr J.P. Agrawal</p> <p><i>Assistant Professor</i> Dr. Ruchi Soni</p> <p><u>CARDIOLOGY</u> <i>Professor & Head</i> Dr. Rajeev Gupta</p>	<p><i>Associate Professor</i> Dr. Ajay Sharma Dr. R.S. Meena (Designated)</p> <p><i>Assistant Professor</i> Dr. Rakesh Kumar Singh</p> <p><u>PAEDIATRIC MEDICINE</u> <i>Professor & Head</i> Dr. Jyotsana Shrivastava</p> <p><i>Professor</i> Dr. Manjusha Goel Dr. Rajesh Tikkas (Designated)</p> <p><i>Associate Professor</i> Dr. Pankaj Pal Dr. Amit Agrawal Dr. Poorva Gohiya Dixit Dr. Sharmila Ramtake Dr. Rashmi Randa (Designated) Dr. Shweta Sharma (Designated) Dr. Umesh Pandwar (Designated)</p> <p><i>Assistant Professor</i> Dr. Bharti P. Choubey Dr. Neha Shrivastava Dr. Rajesh Patil Dr. Shipra Mandrha</p> <p><u>GENERAL SURGERY</u> <i>Professor & HOD</i> Dr. Arvind Rai</p> <p><i>Professor</i> Dr. S.S. Pal (Designated) Dr. Mahim Kosharia (Designated) Dr. Sanjay Kumar Jain (Designated) Dr. Samir Shukla (Designated) Dr. Yashpal Ramole (Designated)</p> <p><i>Associate Professor</i> Dr. Devendra Choudhary Dr. Vijay Tekam Dr. R.S. Gupta (Designated) Dr. Archana Shukla (Designated) Dr. Anuradha Choudhary (Designated) Dr. Surendra Kumar Shrivastava (Designated) Dr. Naveen K. Padmaniya (Designated) Dr. Sandeep Jain (Designated) Dr. Arshad Khan (Designated)</p>

Department, Post & Name	Department, Post & Name
<p><i>Assistant Professor</i> Dr. Jyoti S. Maran Dr. Sanjay Sisodiya Dr. Pragyey Nawlakhe</p> <p><u>NEURO SURGERY</u> <i>Associate Professor</i> Dr. A. K. Chourasia</p> <p><i>Assistant Professor</i> Dr. I.D. Chourasia Dr. Rajneesh Gour</p> <p><u>UROLOGY</u> <i>Associate Professor</i> Dr. Saurabh Jain</p> <p><u>UROSURGERY</u> <i>Assistant Professor</i> Dr. Amit Jain</p> <p><u>C.T. SURGERY</u> <i>Professor</i> Dr. Praveen Sharma</p> <p><i>Assistant Professor</i> Dr. Shiv Sagar Mandiya</p> <p><u>PLASTIC SURGERY</u> <i>Professor & Head</i> Dr. Arun Bhatnagar</p> <p><i>Associate Professor</i> Dr. Anand Gautam</p> <p><i>Assistant Professor</i> Dr. Hari Shankar Singh</p> <p><u>PAEDIATRIC SURGERY</u> <i>Professor & Head</i> Dr. Rajendra Dhratlahare</p> <p><i>Associate Professor</i> Dr. Dharendra Shrivastava</p> <p><u>ORTHOPEDICS</u> <i>Professor & Head</i> Dr. Suneet Tandon</p>	<p><i>Professor</i> Dr. Ashish Gohiya Dr. Deepak Maravi</p> <p><i>Associate Professor</i> Dr. Rahul Verma Dr. Abhishek Pathak Dr. Akhil Bansal Dr. Deependra Sonkar Dr. Suresh Uikey</p> <p><i>Assistant Professor</i> Dr. Mohd. Zuber Dr. Santosh Kumar Mishra Dr. Saurabh Sharma Dr. Anurag Tiwari Dr. Manish Singh Rajput Dr. Vivek Kouri Dr. Vaibhav Jain Dr. Vishal Singh Champawat</p> <p><u>ENT</u> <i>Professor & Head</i> Dr. Smita Soni Paharia</p> <p><i>Associate Professor</i> Dr. Yashveer J. Kedilaya</p> <p><i>Assistant Professor</i> Dr. Kirti Yashveer Kedilaya</p> <p><u>OPHTHALMOLOGY</u> <i>Professor & Head</i> Dr. Kavita Kumar</p> <p><i>Associate Professor</i> Dr. Vivek Som Dr. S.S. Kubre</p> <p><i>Assistant Professor</i> Dr. Aditi Dubey Dr. Vandana Meena</p> <p><u>OBST. & GYNAE</u> <i>Professor & Head</i> Dr. Aruna Kumar</p>

Department, Post & Name	Department, Post & Name
<p><i>Professor</i> Dr. Rekha Wadhvani Dr. Shabana Sultan (Designated) Dr. Bharti Choudhary (Designated) Dr. Juhi Agarwal (Designated)</p> <p><i>Associate Professor</i> Dr. Shubha Shrivastava Dr. Pallavi Singh Dr. Babli Yadav (Designated) Dr. Sona Soni (Designated) Dr. Neetu Ahirwar (Designated)</p> <p><i>Assistant Professor</i> Dr. Poorva Badkur Dr. Nitu Mishra</p> <p><u>ANAESTHESIA</u> <i>Professor & Head</i> Dr. Shikha Mehrotra</p> <p><i>Professor</i> Dr. S.K. Raikwar Dr. Deepesh Gupta (Designated) Dr. Urmila Keshri (Designated) Dr. Ruchi Tandon (Designated) Dr. Yashwant Dhawle (Designated)</p> <p><i>Associate Professor</i> Dr. Vikas Gupta Dr. Trupti Vatsalya Dr. Sonal Awasiya Dr. Jaideep Singh (Designated) Dr. Rajkumar Ahirwar (Designated) Dr. Rajni Markam Thakur (Designated)</p> <p><i>Assistant Professor</i> Dr. Neelesh Nema Dr. Tahir Ali Khan Dr. Vandana Pandey Dr. Sandeep Rathore Dr. Jyotsna Kubrey Dr. Shashi Kumari</p>	<p><u>RADIODIAGNOSIS</u> <i>Professor & Head</i> Dr. L. Kaushal</p> <p><i>Associate Professor</i> Dr. V.K. Verma Dr. Swati Goyal Dr. Purnima Maravi</p> <p><i>Assistant Professor</i> Dr. Pinki Kumari Dr. Vivek K. Soni</p> <p><u>RADIOTHERAPY</u> <i>Professor & Head</i> Dr. O.P. Singh</p> <p><i>Associate Professor</i> Dr. H.U. Ghori Dr. Veenita Yogi (Designated)</p> <p><i>Assistant Professor</i> Dr. Vivek Tiwari</p> <p><u>CARDIAC ANAESTHESIA</u> <i>Professor</i> Dr. R.P. Kaushal</p> <p><i>Associate Professor</i> Dr. Brajesh Kaushal</p> <p><i>Assistant Professor</i> Dr. Sweyata Shrivastava</p> <p><u>DENTISTRY</u> <i>Associate Professor</i> Dr. Anuj Bhargava</p>

INFORMATION ABOUT THE STUDENT

Name :

Sex:

Date of Birth. :

Specimen Signature:

Admission channel: GOI / All India / State.....

Date and Year of Admission & course.....

Category:.....

if transferred from (with date)

Fathers name:

Address :

Profession :

Sp. Signature :

Ph. No. Res. :

Ph. No. Off. :

Mobile No. :

Mothers Name :

Profession :

Sp. Signature :

Ph. No. Res. :

Ph. No. Off :

Mobile No. :

Local guardian (If parents are not permanent resident of Bhopal)

Name :

Address :

Profession :

Sp. Signature :

Ph. No. Res. :

Ph, No. Off. :

Mobile No. :



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Name :

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Ph. No. Res. :

Ph. No. Off. :

Mobile No. :

Mothers Name :

Profession :

Sp. Signature :

Ph. No. Res. :

Ph. No. Off :

Mobile No. :

Local guardian (If parents are not permanent resident of Bhopal)

Name :

Address :

Profession :

Sp. Signature :

Ph. No. Res. :

Ph, No. Off. :

Mobile No. :

UNDERTAKING FROM THE STUDENT

IS/o/D/ohereby at the time of my admission into MBBS course in Gandhi Medical College, Bhopal, pledge that I will not indulge in any such activity which will bring a bad name to the Institution. I promise to remain regular in Theory and Practical classes. I will never get involved in any indiscipline or activities like ragging, quarrels, fights etc.

In case I am found involved in any indiscipline or undignified activities the College management has every reason and right to cancel my admission.

I have read this booklet carefully and shall follow all the rules and regulations quoted in this booklet.

Date:

Signature:

Name

Sign of Witness

Counter Signature of Father/Guardian:

Name

Name

Address:

Ph. No.:

UNDERTAKING FROM THE STUDENT

IS/o/D/ohereby at the time of my admission into MBBS course in Gandhi Medical College, Bhopal, pledge that I will not indulge in any such activity which will bring a bad name to the Institution. I promise to remain regular in Theory and Practical classes. I will never get involved in any indiscipline or activities like ragging, quarrels, fights etc.

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I have read this booklet carefully and shall follow all the rules and regulations quoted in this booklet.

Date:

Signature:

Name

Sign of Witness

Counter Signature of Father/Guardian:

Name

Name

Address:

Ph. No.:

UNDERTAKING BY THE STUDENT FOR NOT INDULGING IN RAGGING

1. I,
S/o. D/o OF Mr./ Mrs./ Ms.....
have carefully read and fully understood the law prohibiting RAGGING and the directions of the Supreme Court and the Central / State Government in this regard.
2. I hereby undertake that -
 - I will not indulge in any behaviour or act that may come under the definition of ragging.
 - I will not participate in or abet or propagate ragging in any form.
 - I will not hurt anyone physically or psychologically or cause any other harm.
3. I hereby agree that if found guilty of any aspect of ragging, I may be punished as per the provisions of the MCI Regulations mentioned above and/ or as per the law in force.
4. I will Submit an online undertaking every academic year at www.antiragging.in and www.amanmovement.org

Signature:

Name

UNDERTAKING BY THE STUDENT FOR NOT INDULGING IN RAGGING

1. I,
S/o. D/o OF Mr./ Mrs./ Ms.....
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 - I will not hurt anyone physically or psychologically or cause any other harm.
3. I hereby agree that if found guilty of any aspect of ragging, I may be punished as per the provisions of the MCI Regulations mentioned above and/ or as per the law in force.
4. I will Submit an online undertaking every academic year at www.antiragging.in and www.amanmovement.org

Signature:

Name

Compiled By

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