

Prospectus

Medical Courses

2015-16



C. U. Shah Medical College & Hospital

DUDHREJ ROAD, SURENDRANAGAR-
363001, GUJARAT

www.cusmc.org

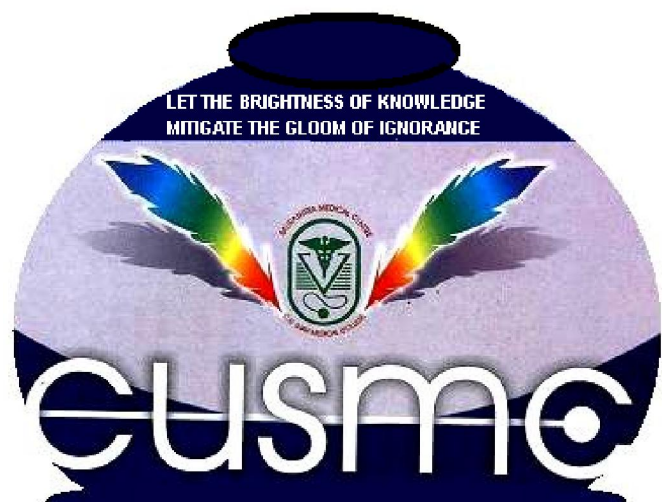
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The management

Saurashtra Medical Centre - Charitable Trust

Smt. Minalben Shah (President)

Dr. Jitendrabhai Sanghvi (Chairman)

Shri. Hemantbhai Shah (Secretary & Treasurer)

Dr. P. N. Kharod (Secretary)

Shri. Nileshbhai R. Doshi (Trustee)

Shri. Kiranbhai V. Mehta (Trustee)

Shri. Mugatlal M. Shah (Trustee)

Shri. Chinubhai H. Shah (Trustee)

Shri. Chandrakant D. Shah (Trustee)

Dr. Bipinbhai Doshi (Trustee)

Dr. Kiranbhai Chudgar (Trustee)

Dr. Nikhilesh Desai (Working committee member)

Shri. Nidhesh Shah (Working committee member)

Shri C.U. Shah



A Man With A Mission

The Institution took shape under the aegis of the great visionary and philanthropist Shri C. U. Shah, who is a man with mission “Never hurt-ever help”, a person who dedicated his life for the social uplifting by building educational, medical and social institutions mainly in the district of Surendranagar in Gujarat and also in other parts of the country.

Missions He Accomplished.....

- ✓ *Educational Institutions from primary to post graduates.*
- ✓ *Medical institutions from clinics to medical college and hospital.*
- ✓ *Sport complex and swimming pools.*
- ✓ *Community hall and Auditoriums.*
- ✓ *Libraries.....*
- ✓ *Care for Physically handicapped, Deaf, Dumb, Blind and Disabled.*
- ✓ *All types of assistance during Natural calamities like Drought, Flood, Earthquake etc. He was always there to help others.*
- ✓ *His main area of social service was Surendranagar district (Gujarat) but he also helped many social activities in Ahmedabad, Mumbai, Chennai and Delhi*



C. U. Shah Medical College.....

The College is built within a space of 321007 sq.m. (The whole campus consisting of Medical college, Physiotherapy College, Institute of Audiology & Speech Therapy, Hospital, Wards, Operation theatres, Residential facilities, hostels, playgrounds, park etc is in a plot of 33 acres, congruent). The college houses all pre & para clinical departments with all infrastructural facilities including central library with air-conditioned reading hall, blood bank, MEU centre, 4 lecture halls (3 of 120 each and 1 of 250 capacity), Auditorium to seat 750 (all with audio-visual facilities) and examination hall to seat 300 etc.

C. U Shah Medical College, Surendranagar, in the sprawling, beautiful campus of C.U. Shah Arogyadham, was established in the year 2000. The institution is run and managed by Saurashtra Medical Centre, a charitable trust of more than 30 years standing with dedicated motto of providing the Healthcare and Education at affordable costs to the backward district of Surendranagar on a “No Profit-No loss” Basis. The trust was heralded by Shri C.U. Shah, a well known philanthropist who had contributed widely & generously for the development of educational & Healthcare institutions, all over India.

This institution is the best example of transition from a small TB hospital before 30 years to a fully fledged institution with more than 500 beds with all modern amenities like State of art ICUs, CT scan, MRI, Digital X-ray, Colour Doppler, TMT, facilities for endoscopic surgeries, on line suction and oxygen and many more. Medical Council of India and Government of India recognized 100 seats per year of this institution for imparting medical education at undergraduate level (MBBS) in 2005.

The milestones continued to be set with the starting of M.D. Pharmacology in 2006 and other post graduate programmes which expanded to 61 seats in various subjects in the current year. All departments where post graduation is pursued are fully equipped and staffed. More P.G. programmes and increase in seats in existing programmes are in the offing. The list of courses run by institution is given below.



Vision and mission

The Vision of the C. U. Shah Medical College is:

- ✓ **“To be a Preferred Center providing World Class Medical Education, Affordable Best Quality Health Care and to be a Global Leader in Medical Research”.**

The Mission of the institute is:

- ✓ **To train Medical Students with Dedication and Sensitivity in a Professional Academic Environment of Global Standards to produce the Ideal Indian Medical Graduate who effectively plays his role in reducing the contemporary health burden of the society.**
- ✓ **To Provide Comprehensive, Best Quality, Affordable and Cost effective Health Care Service, through a team of highly qualified and committed medical professionals with state-of-the-art medical equipments so that the each member of the society benefits irrespective of caste, creed, religion and color.**
- ✓ **To promote Research aiming to contribute to the field of Evidence based Modern Medicine and to develop the culture of research and innovation in the faculty and students.**
- ✓ **To ensure ethical and empathy based practice of Medicine with patient-centric approach, upholding the philosophy of kindness.**



The Saurashtra University

The college is affiliated to Saurashtra University, Kalavad Road, Rajkot which is accredited with Grade A by NAAC.

Saurashtra University, established on 23rd May, 1967, is situated in Rajkot city of the Saurashtra region of Gujarat State. The campus of the University is spread over 360 acres of land. The jurisdiction of the University includes Amreli, Jamnagar, Junagadh, Porbandar, Rajkot, Surendranagar, Morbi, Gir Somnath and Dwarka districts. It has 28 Post graduate Departments on its campus and 297 affiliated colleges.

The academic performance of our students from the very first day is exemplary. The results are always comparable or even better than the other 2 institutions affiliated to the same University and many meritorious positions are occupied by the students of this institution.

The students graduating from this institution will be able to compete with students from M.P. Shah Medical College, Jamnagar & P.D.U. Medical College, Rajkot for Post-graduate seats in Medical Faculty of Saurashtra University.



C. U. Shah Hospital...

Hospital: The teaching hospital viz: C.U. Shah Medical College & Hospital is also run by the same trust which runs the medical college. It is with 540 teaching beds as under:

<i>Department</i>	<i>No. of teaching beds</i>	<i>No. of units</i>
<i>General Medicine</i>	<i>120</i>	<i>Four</i>
<i>T.B. & Chest diseases</i>	<i>30</i>	<i>One</i>
<i>Dermatology, Venerology & Leprosy</i>	<i>30</i>	<i>One</i>
<i>Psychiatry</i>	<i>30</i>	<i>One</i>
<i>Total (Medicine & allied specialities)</i>	<i>210</i>	
<i>Paediatrics</i>	<i>60</i>	<i>Two</i>
<i>General Surgery</i>	<i>120</i>	<i>Four</i>
<i>Orthopaedics</i>	<i>60</i>	<i>Two</i>
<i>Ophthalmology</i>	<i>30</i>	<i>One</i>
<i>Otorhinolaryngology</i>	<i>30</i>	<i>One</i>
<i>Total (Surgery and allied specialities)</i>	<i>300</i>	
<i>Obstetrics</i>	<i>36</i>	<i>Two</i>
<i>Gynaecology</i>	<i>24</i>	
<i>Grand Total</i>	<i>570</i>	

Over and above, it also runs 12 semi special/special rooms.

It has an average daily OPD of more than 1500 patients and about 80% occupancy rate on an average in the indoor facilities. The casualty (fully equipped and with 20 beds) runs round the clock. All the records (OPD, Indoor, Laboratory) are computerized and “on-line”. It has all basic diagnostic facilities like Pathology, Microbiology & Biochemical investigation facilities, basic radiodiagnostic facilities and also advanced techniques like CAT scan, MRI, Digital X-ray, Cardiac Doppler, TMT, Pulse oximeters etc. It runs 10 fully functional operation theatres. Online Oxygen, Nitrous oxide and suction facilities are provided along with Standby facilities like Oxygen cylinders and suction machines. All ICU/ICCU are fully equipped with central monitoring stations and necessary diagnostic & therapeutic facilities attached to OTs.



Courses offered....

The C. U. Shah Medical College, Surendranagar, offers M.B.B.S. and different post graduate Medical courses.

These courses are as follow

<p><i>Courses run by the Institution:</i></p>	<p><i>MBBS</i> <i>MD (Pharmacology, Pathology, Microbiology, P & SM, Radiodiagnosis, Medicine, Skin & VD, Anaesthesiology, Psychiatry, Pulmonary Medicine, Obstetrics & Gynaecology)</i></p> <p><i>M.S. (General Surgery, Orthopaedics, E.N.T., Ophthalmology, Anatomy)</i></p> <p><i>Diploma (D.C.P., D.M.R.D., D.C.H., D.D.V.L., D. Ortho, D.A., D.O.)</i></p>
<p><i>P.G. Courses in offing:</i></p>	<p><i>M.D. (Physiology, Forensic Medicine)</i></p>
<p><i>Status of Recognition:</i></p>	<p><i>MBBS – Recognized by MCI in 2005</i> <i>P.G. Courses recognized by MCI:</i> <i>M.D. (Pharmacology, Pathology, Microbiology, P & SM, Radiodiagnosis, Medicine, Skin VD), M.S. (Surgery, Orthopaedics)</i> <i>P.G. Courses recommended for recognition:</i> <i>M.D. (Psychiatry, Pediatrics, Pulmonary Medicine)</i> <i>In process of recognition: M.S. E N T, Diploma in Obst. & Gynecology.</i> <i>All other diplomas recognized.</i></p>



Course & fee for U. G. & P. G. Courses

MBBS : Tuition fees: Govt. quota & Management quota: 3.75 lakhs /annum(Under revision), NRI quota : Equivalent to Rs 16 Lakhs/annum

PG :-Management& Government Quota seats 2015:

COURSE	MQ seats	GQ seats	Adhoc annual tuition fees 2015-16 – Rs in Lakhs
DEGREE SEATS			
RADIODIAGNOSIS	3	3	16.00
DERMATOLOGY	1	0	10.00
ANAESTHESIOLOGY	1	0	10.00
GENERAL MEDICINE	4	4	10.00
ORTHOPEDICS	1	1	10.00
OBSTETRICS & GYNECOLOGY	1	1	10.00
PEDIATRICS	1	1	10.00
GENERAL SURGERY	3	3	10.00
OPHTHALMOLOGY	0	1	10.00
PSYCHIATRY	1	1	6.00
TB CHEST	0	1	6.00
PATHOLOGY	2	2	5.00
ENT	0	1	4.00
PHARMACOLOGY	1	1	1.50
COMMUNITY MEDICINE	1	2	1.00
MICROBIOLOGY	1	1	1.00
ANATOMY	1	1	1.00
	22	24	
DIPLOMA SEATS			
DMRD	2	1	9.00
DCH	1	0	5.00
DGO	1	1	5.00
DO	1	0	5.00
DORTHO	1	1	5.00
DDVL	0	1	5.00
DA	1	1	5.00
DCP	1	2	2.50
	8	7	
TOTAL SEATS : 61			

Fees for 2015 to 2018 are under revision with Fee Committee.



How to take admission in the course:

Eligibility criteria for admission in MBBS course are given on websites www.medadmbjmc.in , www.cusmc.org and webpage of the consortium www.cusmc.org/consortium/consefmcg.php

A consortium of self-financed Medical Colleges of Gujarat (CONSEFMCG) has come into existence from 24 April 2015, with objectives of finding amicable and practical solutions for common problems and for mutual co-operation in various fields to enhance the academic outcome to optimum level.

Out to 100 MBBS seats, 75% of the seats will be filled up by the Admission Committee for Professional Medical Courses, Ahmedabad, Gujarat and it is the final authority to give the admission. As per the admission committee rule, common merit list is prepared based on the result of 12th Science which should be considered as 60% marks (Maths and science only) and result of GUJCET is considered for 40% marks and accordingly merit list is prepared for admission in UG.

In MBBS course, 15% of the seats will be filled up by the category of N.R.I. students (NRI quota) who satisfy the eligibility criteria as per Medical council of India, Honourable Supreme Court of India and/or Government of Gujarat. (If the candidate is NRI sponsored, the sponsor should be completely responsible for the education of the candidate in the course of MBBS and the parent/guardian of the student should convince the institution that the said sponsor has been supporting the education of the student in the past also.) a merit list will be prepared after submission of the documents based on which admission will be given.

10% seats are Management quota seats which are filled by the Consortium or individual colleges adhering to the rules framed by Government of Gujarat for admission.

Eligibility criteria for admission in PG courses are given on website www.saurashtrauniversity.edu and cushahmedicalcollege.org

For PG admission to Government quota(50%), Saurashtra University conducts entrance examination and merit-wise result is prepared, on the basis of which admission is given in all P G seats of affiliated medical colleges.

For PG admission under management quota(50%), entrance examination by the college conducts (CUSMCET) every year, at All India Level, under supervision of Saurashtra University, based on which merit list is prepared and admissions are granted, strictly on merit.



Infrastructure

The college houses all pre & para clinical departments with all infrastructural facilities including central library with air-conditioned reading hall, blood bank, MEU centre, 4 lecture halls (3 of 120 each and 1 of 250 capacity), Auditorium to seat 750 (all with audio-visual facilities) and examination hall to seat 300 etc.

Advance teaching facility

Infrastructure and technology is augmented to facilitate class room teaching-learning process.

Classrooms are equipped with laptops, LCD projectors, pointers and audio system to facilitate learning.

Audio-visual system is used for teaching.

Reading facility

The college has a huge air-conditioned central library with more than 15000 books and subscribes to more than 120 National & International journals/publications.

The library hall is open 24 hours and is provided with high-speed broadband Internet facility.

The central library provides various facilities : Reading room, Reference library, issue of books, reservation of books, internet surfing, Newspapers & cuttings, Digital stored information, OPAC search, Image scanning & printing and many more ...

All the departments have department library which further facilitates the above mentioned categories of students.

E-learning facility

Broad band internet facility is provided in every department and central library.

E-library is made available to students and faculty to browse various journals and books.

Council Hall

Where the faculty meet to decide and devise the academic plans and where the VIPs and VVIPs are welcomed and briefed about the Institution, with state of art facilities like cord less projection and audio system, computer facilities etc. This hall has witnessed frequent GUEST LECTURES and ACADEMIC MEETS and TRAINING SESSIONS.

Regular meetings of COLLEGE COUNCIL, ETHICS COMMITTEE, P.G. COMMITTEE, MEDICAL EDUCATION UNIT, PHARMACO-VIGILANCE COMMITTEE, PHARMACY COMMITTEE, INFECTION CONTROL COMMITTEE ETC are held here.

Auditorium

A modern auditorium which can house more than 750 people equipped with all modern amenities like ultra-modern, high fidelity sound system, LCD projection, video projection , spacious stage & green rooms etc.



Accommodation

The institute provides separate boys, girls, interns and resident hostels. Round the clock mess services are available for the students and staff.

There are separate quarters to accommodate the staff of the college and hospital. The campus also houses an animal house, mortuary, work-shop and an incinerator. Outdoor and indoor games facilities are also available in the campus.

Canteen & Mess

Every hostel has a mess of its own providing high quality, nutritionally rich food of the inmates. The common student & staff canteen provides various snacks, lunch and dinner. The patients' food is also prepared by the canteen under the supervision of a dietician.

Student nurture

Institution is arranging sessions on the development of Personality and communication skills periodically by outsourcing the faculty. In previous years we had organize and support the camps of "Art of Living" group.

Women cell and anti-ragging committee looks into the matters of conduct and discipline

Sports, cultural and literature committee organize annual programs (like Utsav, Garba).

Main purpose of all these initiative is to make the students socially compatible and mentally strong.

Mentors shall be appointed to attend to attitudinal issues, language problem and adaptation problems.

Wardens/ Student grievance cell/ Anti-ragging committee attend to the adaptation problems.

Counsellor will be appointed to counsel and guide the students.

Play ground

Facilities for outdoor games like Basket ball, Volley ball, Football, Cricket, etc. and indoor games like Badminton, Table tennis, Chess etc also available in the campus.

Intra class and inter class competitions are held frequently to encourage the students in extra-curricular activities.

The students also participate in various inter-college competitions and have won many laurels.

The best faculties

The institute has well qualified human resource to meet the requirements of the curriculum. The senior faculties form the pool of knowledge and experience which provide momentum to the young and energetic faculties of the institute.



Appointment of faculty is made for the required post as per the criteria of MCI.

Faculty is trained through Medical Education Technology programme for computer-aided teaching/learning methods.

Computers and internet facilities are available in departments.

The technical, administrative and paramedical staff is also recruited to meet the academic requirements during practical, setup multimedia before lecture etc.

Promotion of Research works.....

Students are encouraged to take up research projects and present/publish them in the scientific conferences/journals.

Academic Committee meeting is held regularly to reforms and revision of curriculum, changes in teaching methodology, examination performance and feedback evaluation. Various proposals of research project, research publication and dissertation are reviewed by institutional scientific review committee and ethical committee regularly.

Discipline

Ragging

*Ragging is not acceptable behaviour on the campuses of the C. U. Shah Medical College. It is illegal according to the Law of the land to commit, participate in, abet or propagate “ragging”. The institution has formed an anti-ragging committee which deals firmly and strictly with all instances of ragging. If any incident/s of ragging comes to the notice of the committee, the concerned student/s will be given liberty to explain. If the explanation is not satisfactory, the authorities will take strict action against the student. For reporting any activity indicating “ragging” there is a **Toll Free Number : 1800 233 6001**.*

Possession of Illicit Drugs, Alcohol and Smoking.

Smoking is not permitted in public areas and on the campuses of the college. Students should not consume or serve alcohol on any occasion within the campuses of college. Forcing a fellow student to consume alcohol would be grounds for severe disciplinary action. Possession or use of banned drugs will result in expulsion from the college.



OUR COMMITTEES

College Council:

<i>Dr. M.V.Mehta</i>	<i>Dean</i>	<i>Chairman</i>
<i>Dr.N.P.Gopinath</i>	<i>Add. Dean</i>	<i>Vice Chairman</i>
<i>Dr. K.G.Patel</i>	<i>Medical Superintendent</i>	<i>Member</i>
<i>All Departments</i>	<i>Head of Department</i>	<i>Member</i>
<i>Dr.Roopam Gupta</i>	<i>Asst. Medical Superintendent</i>	<i>Member</i>
<i>ALL DEPARTMENTS</i>	<i>HEADS OF DEPARTMENTS</i>	<i>Members</i>

Academic Committee:

Dr. M.V.Mehta	Dean	Chairman
Dr.N.P.Gopinath	Chief Administrator	Vice Chairman
Dr.Sanjay Mehta	Professor & Head, Microbiology	Member Secretary
Dr.Dimple Mehta	Professor & Head, Pharmacology	Member
Dr.K.K.Swami	Professor & Head, Biochemistry	Member
Dr. Kunjan Kikani	Professor Microbiology	Member
Dr.Chaitanya Chinawale	Asst.Professor Physiology	Member
Dr.Jaidevsingh Shekhawat	Asst.Professor Anatomy	Member

Grievance redressal committee

Dr. M.V.Mehta	Dean	Chairman
Dr.N.P.Gopinath	Chief Administrator	Vice Chairman
Dr.Roopam Gupta	Asso.Professor Anatomy	Member Secretary
Dr. K.G.Patel	Medical Superintendent	Member
Dr.Sanjay Mehta	Professor & Head, Microbiology	Member
Dr.Dimple Mehta	Professor & Head,	Member
Dr.Payal Panda	Professor Anatomy	Member
Dr.Chaitanya	Asst. Professor Physiology	Member



Mentor-Mentee System

<i>First year</i>		<i>Second year</i>	
Mentors	Designation	Mentors	Designation
<i>Dr.Payal Panda</i>	<i>Professor Anatomy</i>	<i>Dr.Sanjay Mehta</i>	<i>Professor & Head Microbiology</i>
<i>Dr.Roopam Gupta</i>	<i>Asso.Prof. Anatomy</i>	<i>Dr.Dimple Mehta</i>	<i>Professor & Head Pharmacology</i>
<i>Dr.Sunil Oza</i>	<i>Asso.Prof. Anatomy</i>	<i>Dr.Sunita Chhaiya</i>	<i>Professor Pharmacology</i>
<i>Dr.Seema Rawat</i>	<i>Asso.Prof. Physiology</i>	<i>Dr.Nayna Lakum</i>	<i>Professor Pathology</i>
<i>Dr. Omnath Yadav</i>	<i>Asso.Prof. Physiology</i>	<i>Dr.Atul Shrivastav</i>	<i>Asst. Prof. Pathology</i>
<i>Dr.K.K.Swami</i>	<i>Professor & Head Biochemistry</i>	<i>Dr.Viral Chauhan</i>	<i>Asst. Prof. Forensic medicine</i>
<i>Third-Part-I</i>		<i>Third-Part-II</i>	
Mentors	Designation	Mentors	Designation
<i>Dr.Girija Kartha</i>	<i>Professor & Head, PSM</i>	<i>Dr.Vikash Bathla</i>	<i>Professor, Surgery</i>
<i>Dr.Anil Jain</i>	<i>Professor & Head , E.N.T</i>	<i>Dr.Reena Gadhvi</i>	<i>Professor & Head Anesthesia</i>
<i>Dr.Aruna Gupta</i>	<i>Asso.Prof. Ophthalmology</i>	<i>Dr.Nandan Upadhyay</i>	<i>Asso.Prof. Anesthesia</i>
<i>Dr.Kishor Sochaliya</i>	<i>Asso. Prof. PSM</i>	<i>Dr.Shreyash Gandhi</i>	<i>Professor Orthopedics</i>
<i>Dr.Kuldip Khandla</i>	<i>Asst. Prof. E.N.T</i>	<i>Dr.Avni Chavda</i>	<i>Asst.Prof. Medicine</i>



Gymkhana Committee

Patron : *Dr. J.G. Sanghvi*

Chairman : *Dean, Dr. M.V. Mehta*

Co Chairman : *Dr. N. P. Gopinath*

Professor In-charge: *Dr. Girija Kartha*

Sports committee:

<i>Dr.Sanjay Mehta</i>	<i>Professor & Head, Microbiology</i>	<i>Chairman</i>
<i>Dr.Chaitanya Chinawale</i>	<i>Asst. Professor, Physiology</i>	<i>Co Chairman</i>
<i>Dr.Anil Jain</i>	<i>Professor , E.N.T</i>	<i>Member</i>
<i>Dr.Sunil Oza</i>	<i>Asso.Professor, Anatomy</i>	<i>Member</i>
<i>Dr.Subhash Gujar</i>	<i>Asst.Professor,Aanatomy</i>	<i>Member</i>

Cultural committee:

<i>Dr.Dimple Mehta</i>	<i>Professor & Head, Pharmacology</i>	<i>Chairman</i>
<i>Dr.Sunita Chhaiya</i>	<i>Professor, Pharmacology</i>	<i>Co Chairman</i>
<i>Dr.Sweta Prajapati</i>	<i>Asso.Prof., Microbiology</i>	<i>Member</i>
<i>Dr. Nayna Lakum</i>	<i>Professor , Pathology</i>	<i>Member</i>
<i>Dr. Rina Gadhvi</i>	<i>Professor & Head, Anesthesia</i>	<i>Member</i>

Literature committee:

<i>Dr. Kunjan Kikani</i>	<i>Professor ,Microbiology</i>	<i>Chairman</i>
<i>Dr.Payal Panda</i>	<i>Professor , Anatomy</i>	<i>Co Chairman</i>
<i>Dr.Viral Chauhan</i>	<i>Asst. Prof. Forensic Medicine</i>	<i>Member</i>
<i>Dr. Madhav Trivedi</i>	<i>Asst. Prof, Pharmacology</i>	<i>Member</i>



Anti ragging committee

<i>Dr. M.V.Mehta</i>	<i>Dean</i>	<i>Chairman</i>
<i>Dr.N.P.Gopinath</i>	<i>Chief Administrator</i>	<i>Vice Chairman</i>
<i>Dr.Roopam Gupta</i>	<i>Asso.Professor Anatomy</i>	<i>Member Secretary</i>
<i>Dr.Sanjay Mehta</i>	<i>Professor & Head, Microbiology</i>	<i>Member</i>
<i>Dr.Dimple Mehta</i>	<i>Professor & Head, Pharmacology</i>	<i>Member</i>
<i>Dr.Payal Panda</i>	<i>Professor Anatomy</i>	<i>Member</i>
<i>Dr.Chaitanya Chinawale</i>	<i>Asst. Professor Physiology</i>	<i>Member</i>
<i>Dr.Kamlesh Patel</i>	<i>Professor Psychiatry</i>	<i>Member</i>

Women cell

<i>Dr. M.V.Mehta</i>	<i>Dean</i>	<i>Chairman</i>
<i>Dr.N.P.Gopinath</i>	<i>Chief Administrator</i>	<i>Vice Chairman</i>
<i>Dr.Dimple Mehta</i>	<i>Professor & Head, Pharmacology</i>	<i>Member Secretary</i>
<i>Dr. Girija Kartha</i>	<i>Professor & Head , PSM</i>	<i>Member</i>
<i>Dr.Payal Panda</i>	<i>Professor , Anatomy</i>	<i>Member</i>
<i>Dr. Reena Gadhvi</i>	<i>Professor & Head, Anaesthesia</i>	<i>Member</i>
<i>Dr. Nayna Lakum</i>	<i>Professor, Pathology</i>	<i>Member</i>



Academic calendar: I MBBS

Academic schedule for the whole course from entry to exit is handed over to the students on admission to I MBBS, on the very first day which includes didactic lectures, seminars, assignments, group discussions, tutorials and practical sessions. From 3rd semester, hands on training in the real hospital atmosphere namely “clinical postings” start where he/she becomes familiar with the hospital as well as community.

SEMESTER 1

(Term starts by AUGUST)

Days	9-10	10-11	11-12	12-01	02-03	03-04	04-05
Monday	PHYSIOL Lecture	PHYSIOL Lecture	BIOCHEM Lecture	PHYSIOL Lecture	PHYS/BIO Lect.Demo	PHYS/BIO Practical	PHYS/BIO Practical
Tuesday	ANATOMY Lecture	ANATOMY Lecture	ANATOMY Practical	ANATOMY Practical	ANATOMY Lecture	ANATOMY Practical	ANATOMY Practical
Wednesday	P & SM Lecture	BIOCHEM Lecture	PHYSIOL Lecture	PHYSIOL Lecture	PHYS/BIO Lect.Demo	PHYS/BIO Practical	PHYS/BIO Practical
Thursday	ANATOMY Lecture	ANATOMY Lecture	PSM field visit-	PSM field visit	ANATOMY Lecture	ANATOMY Practical	ANATOMY Practical
Friday	BIOCHEM Lecture	PHYSIOL Lecture	PHYSIOL Lecture	BIOCHEM Lecture	PHYS/BIO Lect.Demo	PHYS/BIO Practical	PHYS/BIO Practical
Saturday	ANATOMY Lecture	ANATOMY Lecture	ANATOMY Practical	ANATOMY Practical			

SEMESTER – 1 : PHYSIOLOGY: 260 Hrs, ANATOMY: 320 Hrs, BIOCHEMISTRY: 140 Hrs
PSM : 3 Hrs/wk = 60 Hrs

SEMESTER 2

(Term starts by FEBRUARY)

Days	9-10	10-11	11-12	12-01	02-03	03-04	04-05
Monday	ANATOMY Lecture	ANATOMY Lecture	ANATOMY Practical	ANATOMY Practical	ANATOMY Lecture	ANATOMY Practical	ANATOMY Practical
Tuesday	PHYSIOL Lecture	PHYSIOL Lecture	BIOCHEM Lecture	PHYSIOL Lecture	PHYS/BIO Lect.Demo	PHYS/BIO Practical	PHYS/BIO Practical
Wednesday	ANATOMY Lecture	ANATOMY Lecture	ANATOMY Practical	ANATOMY Practical	ANATOMY Lecture	ANATOMY Practical	ANATOMY Practical
Thursday	PHYSIOL Lecture	BIOCHEM Lecture	PHYSIOL Lecture	PHYSIOL Lecture	PHYS/BIO Lect.Demo	PHYS/BIO Practical	PHYS/BIO Practical
Friday	ANATOMY Lecture	ANATOMY Lecture	ANATOMY Practical	ANATOMY Practical	ANATOMY Lecture	ANATOMY Practical	ANATOMY Practical
					01-02		
Saturday	BIOCHEM Lecture	PHYSIOL Lecture	PHYS/BIO Lect.Demo	PHYS/BIO Practical	PHYS/BIO Practical		

SEMESTER – 2 : PHYSIOLOGY: 260 Hrs, ANATOMY: 420 Hrs, BIOCHEMISTRY: 120 Hrs



Academic calendar: II MBBS

SEMESTER 3

(Term starts by AUGUST for MAJOR & FEBRUARY for MINOR batches)

Days	9-12	12-01	02-03	03-04	04-05
Monday	CLINICAL POSTINGS	PHARMACOLOGY Lecture	PATHOLOGY Lecture	PATHOLOGY PRACTICALS	
Tuesday		FORENSIC Lecture	PHARMACOLOGY Lecture	PHARMACOLOGY PRACTICALS	
Wednesday		PATHOLOGY Lecture	MICROBIOLOGY Lecture	MICROBIOLOGY PRACTICALS	
Thursday		P & SM Lecture	PATHOLOGY Lecture	PATHOLOGY PRACTICALS	
Friday		PHARMACOLOGY Lecture	MICROBIOLOGY Lecture	MICROBIOLOGY PRACTICALS	
Saturday		FORENSIC Lecture			

PHARMACOLOGY: 5 Hrs/WK = 100 Hrs, PATHOLOGY: 7 Hrs/WK = 140 Hrs

MICROBIOLOGY: 6 Hrs/WK = 120 Hrs, FORENSIC: 2 Hrs/WK = 40 Hrs

P&SM: 1 Hr/wk = 20 hrs + 72 hrs clinical posting

SEMESTER 4

(Term starts by AUGUST for MAJOR & FEBRUARY for MINOR batches)

Days	9-12	12-01	02-03	03-04	04-05
Monday	CLINICAL POSTINGS	OBST & GYN Lecture	MICROBIOLOGY Lecture	MICROBIOLOGY PRACTICALS	
Tuesday		MICROBIOLOGY Lecture	P & SM Lecture	PATHOLOGY PRACTICALS	
Wednesday		SURGERY Lecture	FORENSIC Lecture	PHARMACOLOGY PRACTICALS	
Thursday		MEDICINE Lecture	PHARMACOLOGY Lecture	PHARMACOLOGY PRACTICALS	
Friday		P & SM Lecture	PATHOLOGY Lecture	PATHOLOGY PRACTICALS	
Saturday		PEDIATRICS Lecture			

PHARMACOLOGY: 5 Hrs/WK = 100 Hrs, PATHOLOGY: 5 Hrs/WK = 100 Hrs

MICROBIOLOGY: 4 Hrs/WK = 80 Hrs, FORENSIC: 1 Hrs/WK = 20 Hrs

P&SM: 2 Hrs/wk = 40 hrs + 72 hrs clinical posting

OBG: 1 /WK = 20 Hrs, MEDICINE: 1 /WK = 20 Hrs, SURGERY: 1 /WK = 20 Hrs,

PEDIATRICS: 1 /WK = 20 Hrs



SEMESTER 5

(Term starts by September for MAJOR & March for MINOR batches)

Days	9-12	12-01	02-03	03-04	04-05
Monday	CLINICAL POSTINGS	PATHOLOGY Lecture	PEDIATRICS Lecture	PHARMACOLOGY PRACTICALS	
Tuesday		PHARMACOLOGY Lecture	FORENSIC Lecture	FORENSIC PRACTICALS	
Wednesday		MICROBIOLOGY Lecture	PATHOLOGY Lecture	PATHOLOGY PRACTICALS	
Thursday		PHARMACOLOGY Lecture	MICROBIOLOGY Lecture	MICROBIOLOGY PRACTICALS	
Friday		SURGERY Lecture	MEDICINE Lecture	PHARMACOLOGY PRACTICALS	
Saturday		OBST & GYNAE Lecture			

PHARMACOLOGY: 6 Hrs/WK = 120 Hrs, PATHOLOGY: 4Hrs/WK=80 Hrs
 MICROBIOLOGY : 4 Hrs/WK= 80Hrs, FORENSIC: 3 Hrs/WK=60Hrs
 OBG: 1 /WK=20 Hrs, MEDICINE: 1/WK = 20 Hrs, SURGERY: 1/WK=20 Hrs,

TOTAL: PHARMACOLOGY: 320 Hrs, PATHOLOGY: 320 Hrs, MICROBIOLOGY: 280 Hrs
 FORENSIC MEDICINE : 120 Hrs



Academic calendar: III MBBS- Part-1

SEMESTER 6

(Term starts by AUGUST for MAJOR & FEBRUARY for MINOR batches)

Days	9-12	12-01	02-03	03-04	04-05
Monday	CLINICAL POSTINGS	ENT Lecture	MEDICINE Lecture	OBG PRACTICALS	
Tuesday		OPHTHALMOLOGY Lecture	MEDICINE Lecture	PEDIATRICS PRACTICALS	
Wednesday		OBG Lecture	P & SM Lecture	P & SM PRACTICALS	
Thursday		SURGERY Lecture	SURGERY Lecture	SURGERY PRACTICALS	
Friday		ENT Lecture	OPHTHALMOLOGY Lecture	MEDICINE PRACTICALS	
Saturday		SURGERY Lecture			

ENT: 2 Hrs/WK = 40 Hrs, OPHTHALMOLOGY: 2 Hrs/WK = 40 Hrs
 P & SM: 3 Hrs/WK = 60 Hrs + 72 Hrs Clinical Posting
 MEDICINE: 4 Hr/WK=80 Hrs, SURGERY: 5 Hr/WK=100 Hrs, OBG: 3 Hr/WK=60 Hrs

SEMESTER 7

(Term starts by AUGUST for MAJOR & FEBRUARY for MINOR batches)

Days	9-12	12-01	02-03	03-04	04-05
Monday	CLINICAL POSTINGS	PEDIATRICS Lecture	SURGERY Lecture	SURGERY PRACTICALS	
Tuesday		PEDIATRICS Lecture	OBG Lecture	OBG PRACTICALS	
Wednesday		OPHTHALMOLOGY Lecture	ENT Lecture	ENT PRACTICALS	
Thursday		OPHTHALMOLOGY Lecture	P & SM Lecture	MEDICINE PRACTICALS	
Friday		ORTHOPEDICS Lecture	ENT Lecture	OPHTHALMOLOGY PRACTICALS	
Saturday		MEDICINE Lecture			

ENT: 4 Hrs/WK = 80 Hrs, OPHTHALMOLOGY: 4 Hrs/WK = 80 Hrs
 P & SM: 1 Hr/WK = 20 Hrs
 TOTAL P & SM = 60+204+162 = 366 Hrs
 TOTAL E.N.T: 120 Hrs, TOTAL OPHTHALMOLOGY: 120 Hrs

MEDICINE: 3Hr/WK=60 Hrs, SURGERY: 3 Hrs/WK=60 Hrs, OBG: 3 Hrs/WK=60 Hrs



Academic calendar: III MBBS- Part-2

SEMESTER 8

(Term starts by AUGUST for MAJOR & FEBRUARY for MINOR batches)

Days	9-12	12-01	02-03	03-04	04-05
Monday	CLINICAL POSTINGS	ORTHOPEDECS Lecture	OBG Lecture	MEDICINE PRACTICALS	
Tuesday		OBG Lecture	SURGERY Lecture	ORTHOPEDECS PRACTICALS	
Wednesday		MEDICINE Lecture	SURGERY Lecture	SURGERY PRACTICALS	
Thursday		ORTHOPEDECS Lecture	MEDICINE Lecture	OBG PRACTICALS	
Friday		RADIOLOGY Lecture	SURGERY Lecture	PEDIATRICS PRACTICALS	
Saturday		SKIN-VD Lecture			

MEDICINE: 4 Hrs/WK = 80 Hrs, SURGERY: 5 Hrs/WK = 100 Hrs
 OBG : 4 Hrs/WK = 80 Hrs, ORTHOPEDECS: 2 Hr/WK = 40 Hrs
 RADIOLOGY: 1 Hr/wk = 20 hrs, SKIN-VD: 1 Hr/WK = 20 Hrs,

SEMESTER 9

(Term starts by AUGUST for MAJOR & FEBRUARY for MINOR batches)

Days	9-12	12-01	02-03	03-04	04-05
Monday	CLINICAL POSTINGS	MEDICINE Lecture	SURGERY Lecture	ORTHOPEDECS PRACTICALS	
Tuesday		MEDICINE Lecture	TB CHEST Lecture	MEDICINE PRACTICALS	
Wednesday		PSYCHIATRY Lecture	PEDIATRICS Lecture	MEDICINE PRACTICALS	
Thursday		SKIN VD/ DENTISTRY Lecture (alternate wks)	ORTHOPEDECS Lecture	OBG PRACTICALS	
Friday		OBG Lecture	OBG Lecture	SURGERY PRACTICALS	
Saturday		ANAESTHESIA Lecture			

MEDICINE: 5 Hrs/WK = 100 Hrs, SURGERY : 3 Hrs/WK = 60 Hrs, OBG: 4 Hrs/WK = 80 Hrs

PEDIATRICS: 1 Hr/WK = 20 Hrs, PSYCHIATRY: 1 Hr/WK = 20 Hrs, TB CHEST: 1 Hr/WK = 20 Hrs

SKIN-VD: 10 Hrs, DENTISTRY: 10 Hrs



Academic calendar: Major batch *Clinical Posting*

(MAJOR BATCHES WILL START POSTINGS IN AUGUST-SEPTEMBER)

Two weeks in August - Clinical posting - basic methods in each subject for whole class

Date from	Date to	Period Weeks	GROUP A	GROUP B	GROUP C	GROUP D	REMARKS
ROTATION – 1 Staring of 3 semester							
1st Sep	28th Sep	4	MEDICINE	SURGERY	OBG	P&SM	
29th Sep	26th Oct	4	SURGERY	OBG	P&SM	MEDICINE	
27th Oct	4th Dec	4	OBG	P&SM	MEDICINE	SURGERY	10 days Diwali vacation
5th Dec	1st Jan	4	P&SM	MEDICINE	SURGERY	OBG	
ROTATION – 2							
2nd Jan	5th Feb	4	PEDIA	MEDICINE	SURGERY	P&SM	7 days- Internal exams
6th Feb	5th Mar	4	MEDICINE	SURGERY	P&SM	PEDIA	(4th Semester)
6th Mar	2th Apr	4	SURGERY	P&SM	PEDIA	MEDICINE	
3rd Apr	30th Apr	4	P&SM	PEDIA	MEDICINE	SURGERY	
ROTATION – 3							
1st May	14th May	2	TB CHEST	SKIN VD	OPHTH	PEDIA	
15th May	28th May	2	SKIN VD	OPHTH	PEDIA	TB CHEST	
29th May	21st Jun	2	OPHTH	PEDIA	TB CHEST	SKIN VD	10 days summer vacation
22nd Jun	12th Jul	2	PEDIA	TB CHEST	SKIN VD	OPHTH	7 days- Internal exams
ROTATION – 4							
13th Jul	26th Jul	2	DENTISTRY	CASUALTY	RADIOL	PSYCH	
27th Jul	9th Aug	2	CASUALTY	RADIOL	PSYCH	DENTISTRY	
10th Aug	23rd Aug	2	RADIOL	PSYCH	DENTISTRY	CASUALTY	
24th Aug	6th Sep	2	PSYCH	DENTISTRY	CASUALTY	RADIOL	(5th Semester)
ROTATION – 5							
7th Sep	4th Oct	4	MEDICINE	SKIN VD	OBG	SURGERY	
5th Oct	11th Nov	4	SKIN VD	OBG	SURGERY	MEDICINE	10 days Diwali vacation
12th Nov	9th Dec	4	OBG	SURGERY	MEDICINE	SKIN VD	
10th Dec	3rd Feb	4	SURGERY	MEDICINE	SKIN VD	OBG	7 days prelims 3 weeks University exams
ROTATION – 6							
4th Feb	3rd Mar	4	SURGERY	P & SM	OPHTHAL	E N T	6th Semester
4th Mar	31st Mar	4	P & SM	OPHTHAL	E N T	SURGERY	
1st Apr	28th Apr	4	OPHTHAL	E N T	SURGERY	P & SM	
29th Apr	5th Jun	4	E N T	SURGERY	P & SM	OPHTHAL	10 days summer vacation



ROTATION – 7							
6th Jun	3rd Jul	4	E N T	ORTHO	O B G	OPHTH	
4th Jul	31st Jul	4	ORTHO	O B G	OPHTH	E N T	
1st Aug	12th Sep	4	O B G	OPHTH	E N T	ORTHO	15 days- Internal exams
13th Sep	10th Oct	4	OPHTH	E N T	ORTHO	O B G	(7th Semester)

ROTATION – 8							
11th Oct	17th Nov	4	MEDICINE	SURGERY	O B G	ORTHO	10 days Diwali vacation
18th Nov	22nd Dec	4	SURGERY	O B G	ORTHO	MEDICINE	7 days prelims
23rd Dec	9th Feb	4	O B G	ORTHO	MEDICINE	SURGERY	3 weeks Uni.exams
10th Feb	8th Mar	4	ORTHO	MEDICINE	SURGERY	O B G	(8th Semester)

ROTATION – 9							
9th Mar	5th Apr	4	O B G	MEDICINE	SURGERY	ORTHO	
6th Apr	3rd May	4	MEDICINE	SURGERY	ORTHO	O B G	
4th May	10th Jun	4	SURGERY	ORTHO	O B G	MEDICINE	10 days summer vacation
11th Jun	8th Jul	4	ORTHO	O B G	MEDICINE	SURGERY	

ROTATION – 10							
9th Jul	5th Aug	4	PEDIA	O B G	MEDICINE		
6th Aug	12th Sep	4	O B G	MEDICINE	PEDIA		10 days internal exams
13th Sep	10th Oct	4	MEDICINE	PEDIA	O B G		(9th Semester)

ROTATION – 11 GROUPS 1 & 2 GROUPS 3 & 4							
11th Oct	11th Nov	3	SURGERY	MEDICINE	10 days Diwali vacation		
12th Nov	2nd Dec	3	MEDICINE	SURGERY			

FOLLOWED BY FINAL UNIVERSITY EXAMINATIONS IN JAUNAURY-FEBRUARY

WEEKS OF POSTING:

MEDICINE	27 WEEKS	SURGERY	27 WEEKS
O B G	24 WEEKS	PEDIATRICS	10 WEEKS
ORTHOPEDECS	12 WEEKS	P & SM	12 WEEKS
ENT	8 WEEKS	OPHTHALMOLOGY	10 WEEKS
TB CHEST	2 WEEKS	SKIN VD	6 WEEKS
RADIOLOGY	2 WEEKS	PSYCHIATRY	2 WEEKS
DENTISTRY	2 WEEKS	CASUALTY	2 WEEKS
TOTAL		146 WEEKS	



Academic calendar: Minor Batch *Clinical Posting*

(MINOR BATCHES WILL START POSTINGS IN MARCH)

Date from	Date to	Period Weeks	GROUP 1	GROUP 2	REMARKS
ROTATION – 1					
1st Mar	28th Mar	4	MEDICINE	SURGERY	3rd SEMESTER (CASUAL)
29th Mar	25th Apr	4	SURGERY	OBG	
26th Apr	23rd May	4	OBG	P&SM	
24th May	30th Jun	4	P&SM	MEDICINE	10 days summer vacation
ROTATION – 2					
1st Jul	4th Aug	4	PEDIA	MEDICINE	7 days- Internal exams
5th Aug	1st Sep	4	MEDICINE	SURGERY	(4TH SEMESTER – CASUAL)
2nd Sep	29th Sep	4	SURGERY	P&SM	
30th Sep	6th Nov	4	P&SM	PEDIA	10 days Diwali vacation
ROTATION – 3					
7th Nov	20th Nov	2	TB CHEST	SKIN VD	
21st Nov	4th Dec	2	SKIN VD	OPHTH	
5th Dec	18th Dec	2	OPHTH	PEDIA	
19th Dec	1st Jan	2	PEDIA	TB CHEST	
ROTATION – 4					
3rd Jan	22nd Jan	2	DENTISTRY	CASUALTY	7 days- Internal exams
23rd Jan	5th Feb	2	CASUALTY	RADIOL	(5TH SEMESTER – CASUAL)
6th Feb	19th Feb	2	RADIOL	PSYCH	
20th Feb	5th Mar	2	PSYCH	DENTISTRY	
ROTATION – 5					
6th Mar	2nd Apr	4	MEDICINE	SKIN VD	
3rd Apr	30th Apr	4	SKIN VD	OBG	
1st May	7th Jun	4	OBG	SURGERY	10 days summer vacation
8th Jun	2nd Aug	4	SURGERY	MEDICINE	7 days prelim 3 weeks University exams
ROTATION – 6					
3rd Aug	30th Aug	4	SURGERY	P & SM	(6TH SEMESTER-CASUAL)
1st Sep	28th Sep	4	P & SM	OPHTHAL	
29th Sep	5th Nov	4	OPHTHAL	ENT	10 days Diwali vacation
6th Nov	3rd Dec	4	ENT	SURGERY	



ROTATION – 7					
4th Dec	31st Dec	4	ENT	ORTHO	
1st Jan	28th Jan	4	ORTHO	OBG	
29th Jan	25th Feb	4	OBG	SURGERY	(7TH SEMESTER – CASUAL)
26th Feb	9th Apr	4	SURGERY	ENT	15 days- Internal exams
ROTATION – 8					
10th Apr	17th May	4	MEDICINE	SURGERY	10 days Summer vacation
18th May	21st Jun	4	SURGERY	OBG	7 days prelims
22nd Jun	9th Aug	4	OBG	ORTHO	3 weeks University exams
10th Aug	6th Sep	4	ORTHO	MEDICINE	(8TH SEMESTER – CASUAL)
ROTATION – 9					
7th Sep	4th Oct	4	OBG	MEDICINE	
5th Oct	11th Nov	4	MEDICINE	SURGERY	10 days Diwali vacation
12th Nov	9th Dec	4	SURGERY	ORTHO	
10th Dec	6th Jan	4	ORTHO	OBG	
ROTATION – 10					
7th Jan	3rd Feb	4	PEDIA	OBG	
4th Feb	9th Mar	4	OBG	MEDICINE	(9TH SEMESTER – CASUAL)- 7 days internal exam
10th Mar	6th Apr	4	MEDICINE	PEDIA	
ROTATION – 11					
7th Apr	3th May	4	SURGERY	MEDICINE	
4th May	31st May	4	MEDICINE	SURGERY	
June	prelims				

FOLLOWED BY FINAL UNIVERSITY EXAMINATIONS

WEEKS OF POSTING:

MEDICINE	28 WEEKS	SURGERY	28 WEEKS
OBG	24 WEEKS	PEDIATRICS	10 WEEKS
ORTHOPEDECS	12 WEEKS	P & SM	12 WEEKS
ENT	8 WEEKS	OPHTHALMOLOGY	10 WEEKS
TB CHEST	2 WEEKS	SKIN VD	6 WEEKS
RADIOLOGY	2 WEEKS	PSYCHIATRY	2 WEEKS
DENTISTRY	2 WEEKS	CASUALTY	2 WEEKS
TOTAL		148 WEEKS	



Academic calendar: INTERNSHIP

Internship (compulsory & rotating) is a major period of practical training of every medical student before he/she graduates, where he/she is taught to put “Cognitive and Psychomotor domains together to evolve the affective domain” to develop the real noble “psyche” of a doctor’

The Internship period of 1 year is divided into 4 distinct modules, through which he/she rotates, as guided by Medical Council of India viz:

<u>Module</u>	<u>Subject</u>	<u>Duration</u>
<u>MODULE – 1</u>	<u>Community Medicine</u> .	<u>2 months</u>
	<u>Casualty</u> .	<u>15 days</u>
	<u>Elective 3</u> .	<u>15 days</u>
<u>MODULE – 2</u>	<u>General Medicine + Elective 1 (15 days)</u>	<u>2 months</u>
	<u>Pediatrics</u> .	<u>1 month</u>
<u>MODULE – 3</u>	<u>General Surgery + Elective 2 (15 days)</u>	<u>2 months</u>
	<u>Orthopedics</u> .	<u>1 month</u>
<u>MODULE – 4</u>	<u>Obstetrics & Gynecology</u> .	<u>2 months</u>
	<u>E N T</u> .	<u>15 days</u>
	<u>Ophthalmology</u> .	<u>15 days</u>

CHOOSE ELECTIVES FROM:

<u>ELECTIVE - 1</u> <u>Medicine & allied</u> <u>15 days with Medicine posting</u>	<u>1. Dermatology & STD</u> <u>2. Psychiatry</u> <u>3. Tuberculosis & chest diseases</u> <u>4. Physical Medicine & rehabilitation</u> <u>5. Forensic medicine & toxicology</u>
<u>ELECTIVE - 2</u> <u>Surgery & allied</u> <u>15 days with Surgery posting</u>	<u>1. Anaesthesia</u> <u>2. Radiodiagnosis</u> <u>3. Blood bank & Transfusion</u>
<u>ELECTIVE - 3</u>	<u>Any of the above 8 (May be repeated)</u>

Each intern is given specific allocation of posting through a detailed distribution table. At the end of 1 year, satisfactory, completion of rotating Internship/clerkship, the Medical Student transforms him/her self in to a Doctor and is administered the revered “Hippocratic Oath”.

The coveted Degree of M.B.B.S is granted by the affiliating University during the convocation held for this purpose.