RAMAIAH
Medical College

RAMAIAH
UNIVERSITY
OF APPLIED SCIENCES



RAMAIAH MEDICAL COLLEGE & HOSPITALS
A Glimpse - 2026-27

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CENTRAL MUSEUM

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ABOUT RAMAIAH MEDICAL COLLEGE (RMC)

RMC is a premier institute situated in Bengaluru. The inception of the institution was in 1979; it offers medical education, service and research with quality and University of Applied Sciences (RUAS). It is run by the Gokula Education Foundation Trust (Medical) set up by the Late Dr. M.S. Ramaiah, a philanthropist with the objective of establishing educational Institutions and providing affordable holistic healthcare for the betterment of mankind. The Ramaiah Medical College Hospital (RMCH) was set up on the campus in 1984. The Hospitals accommodate more than 1460 beds and offers teaching to MMBS, MD, MD, DM & MCH The Hospital houses all super specialties where DM and MCH Students. resdents get to practice get to practice.

The College is well-equipped with the latest infrastructure, technology-enabled classrooms and advanced laboratories, and continually focuses on teaching clinical skills.

VISION

To be a centre for medical education, service and research of highest standards at National and International levels

MISSION

The Institution shall impart superior quality of medical education in accordance with the regulatory norms, which also caters to the societal requirements and global relevance.

The Institution shall create a conducive ecosystem to promote research activities.

The Institution shall provide appropriate infrastructure and manpower to deliver quality health care services to ensure patient safety.

The Institution shall instill in its stakeholders a keenness for lifelong learning, a sense of social responsibility through community services and a holistic approach in health care.



FIRST BATCH FACULTY OF MEDICAL COLLEGE

Milestones of the institution

Year	Milestone
1979	Inception of **MS Ramaiah Medical College** with an MBBS intake of 100 students
1984	**MS Ramaiah Medical College Hospital** established
1991	Starting of **Postgraduate in Broad Specialities**
1993	**MBBS intake increased from 100 to 150 students**
2004	**Ramaiah Memorial Hospital** established
2007	Introduction of **Postgraduate Programmes in Super Specialities**
2009	Renovated **Medical College Hospital**
2011	**Advanced Learning Centre and Skills Lab**
2015	**New Medical College Building**
2022	**Ramaiah Medical College & Hospital became "A Constituent College of RUAS"**
2023	**Foot & Ankle Centre**
2023	**Ramaiah Stem Cell Facility**
2024	**MoU with Mount Sinai Hospital, New York**
2024	**Ramaiah University of Applied Sciences accredited with NAAC A+**
2026	**MBBS intake increased from 150 to 200 students**

Ramaiah University of Applied Sciences

Organization Structure

Chairman & Chancellor	Dr. M R Jayaram
Vice Chancellor	Dr. Kuldeep Kumar Raina
Provost (Health and Allied Sciences)	Dr G. S. Venkatesh
Registrar	Mr Ashok Rao
Chief Executive healthcare Service, GEF(M), Ramaiah Memorial Hospital	Dr Nagendra Swamy
Principal & Dean	Dr. Manur Gururajachar Janaki
Associate Dean & Medical Director	Dr. Ramesh D
Associate Dean (Academics)	Dr. A G Prathab
Associate Dean (Administration)	Dr. T Hemanth

Institutions under RUAS

HEALTH SCIENCES

- Ramaiah Medical College
- Faculty of Physiotherapy & Allied Health Sciences
- Ramaiah Institute of Nursing Education & Research
- Faculty of Dental Sciences
- Faculty of Pharmacy
- Ramaiah School of Public Health

RUAS

OTHERS

- Faculty of Engineering & Technology, Peenya
- Faculty of Art and Design
- Faculty of Natural Sciences
- Faculty of Hospitality Management & Catering Technology
- Faculty of Management and Commerce
- School of Social Sciences
- School of Law
- Ramaiah University College of Engineering (RUCE), Electronic City

The institution's strong commitment to medical education, service and research is supported by the capabilities detailed below:

36 Departments

23 Postgraduate Departments.

13 Super speciality (Post Doctoral) Departments It is supported by two NABH accredited hospitals with **1460** Beds with well equipped Operation Theatres, Intensive care Units & Laboratories.

Advanced Learning Centre – Skills lab & Cadaver Lab.

282 Dedicated Faculty

The courses in the College

Undergraduate Courses – MBBS

Undergraduate students - 200 (per year)

Post graduate Programmes – 23

Postgraduate Students - 192 per year

Superspeciality Programmes - 13

Super speciality students - 56 per year

Fellowship Courses & PhD Programmes

RAMAIAH MEDICAL COLLEGE HOSPITALS

Ramaiah Medical College Hospitals feature 1460+ beds and are designed to include specialized outpatient departments and inpatient wards. The Hospital is NABH & NABL with essential infrastructure and equipment as required by the NMC, which facilitates innovative teaching programs supported by ICT-enabled facilities. The operating theatres are equipped with capabilities that allow students to observe live surgeries.

Salient features

- Imaging and radiology: X ray, ultrasound, CT scan, DEXA Scan, PET scan, fMRI & MRI services are available.
- World class equipment like Blood component separator, Renal, Heart, Liver and Bone Marrow transplantation on a regular basis.
- Atomic Energy Regulatory Board approved radiation equipment and protocols.
- State of the art radiation therapy with PET based planning conforming to international standards.
- Da Vinci surgical robot to aid precision in minimally invasive surgery
- Facilities for plastic and microsurgery
- Facilities for advanced endovascular procedures and state of the art foot clinic
- Artificial Limb Centre
- LASER and aesthetic centre
- Advanced Cardiac Life Support and Advanced Trauma Life Support training centre
- Centre for Rehabilitation with Gait analysis, Iso-kinetic Testing and Hydrotherapy
- Pulmonary, Cardiac, Neuro, Active ageing rehabilitation programmes
- Sub specialty clinics: Transgender clinic; Collaborative Child Response Unit; Movement Disorder Clinic, Epilepsy and Minimally Invasive Surgery; Womens Heart Clinic and many more



Telemedicine services are available with the Department of Radiology; Geriatric Clinic connects using these services with patients in Kaiwara. The Memorial Hospital is also equipped with online consultation services in various specialties powered by Docplus and Mymedic apps.

The Hospital has a robust electronic system installed that enables patient registration, Health records, PACS for radiology investigations, laboratory investigations. Out- Patient services are available on the Electronic Health Record.



MEDICAL EDUCATION UNIT

The medical education unit is a separate unit constituted by representative faculty members from pre, para and clinical departments. The main goal of the medical education unit is to update, implement and innovate in the area of medical education. The medical education unit (MEU) conducts faculty development and student training programs in teaching-learning, assessment, communication skills, mentoring. It also oversees activities of student feedback, peer evaluation, mentoring and encourages research in medical education.



MEDICAL EDUCATION UNIT

The Medical Education Unit of RMC is a National Medical (MEU) commission recognized regional centre medical education since December 2023

- Training of faculty of 17 Medical colleges of Karnataka in Basic course in Medical Education (BCME)
- MEU consists of a team from all medical specialties and have completed the Basic Course in Medical Education.
- Many members are FAIMER Fellows
- Several members to take Advanced Course in Medical Education

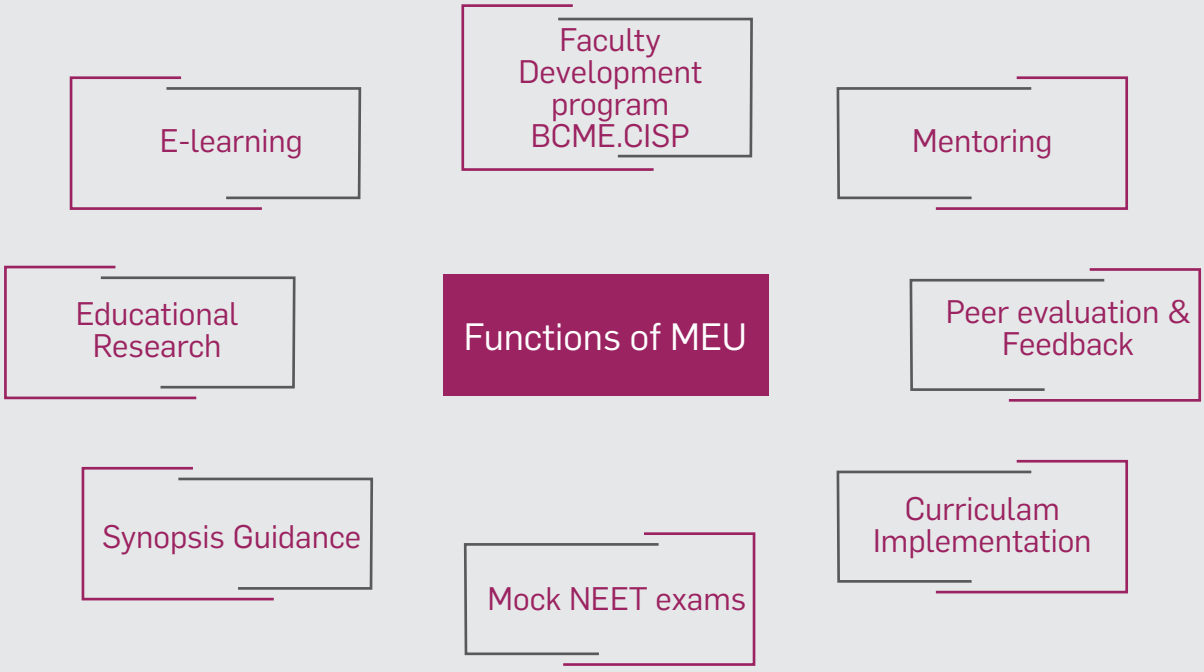
In addition, the newer initiatives of MEU include:

- Mock NEET exam
- Skill lab – OSCE / OSPE
- Training for interns – communication skills, ethics, BTLS, ATLS, prescription writing, journal review
- Following are the e-learning courses for interns

    a . Ethics and professionalism

    b. Medico legal issues

    c. Waste management







RESEARCH ECOSYSTEM

Using one-of-a-kind facilities, the Institution has established a thriving environment for research and innovation, which will facilitate the generation of new knowledge and its dissemination.

- It is recognized by the Department of Science, Innovation, and Research (DSIR) of the Government of India as a Scientific and Industrial Research Organization (SIRO), and it has a Scientific Advisory Board (SAB) and a Research Division (DRP) that is well established.
- IGNITE - Research in Ramaiah (Encourages inter & multi-disciplinary research)
- The Central Research Laboratory (CRL)
- IIC - Innovation Council of the Institution.
- Microbiology, pathology, biochemistry, flow cytometry, and molecular diagnostics are all capabilities of the NABL-accredited laboratory, which also offers imaging services.
- Ramaiah Centre for Advanced Learning Programs
- RICH-Tech's acronym stands for the Ramaiah Innovation Centre for Healthcare Technologies.
- RPPC stands for the Ramaiah Public Policy Centre.
- Ramaiah International Centre for Public Health Innovations (RICPHI).
- Laboratory for Advanced Testing
- Ramaiah Clinical Research Centre of Ramaiah Center
- Workshops, seminars, and training programs are held regularly to provide scientific training and capacity building.
- In addition to being recognized by DCGI-ICMR, the Institution Ethics Committee adheres to industry-leading standards and has received accreditation from NABH. It is possible to get access to a student research committee that is solely dedicated to facilitating and encouraging student research.
- The research programs have been supported by international, national, and state-level institutions such as UNIDO, Global Environment Fund, DRDO, ICMR, DST, DBT, RGUHS, VGST-GOK, and other enterprises.
- Students and faculty members are encouraged to do research through the provision of intramural seed funds by the college.





In the Institution innovation has facilitated serval interactive programs and lectures for the purpose of pushing the students toward innovations. Students are guided to engage in creative activities within the realm of healthcare technologies.

In the past five years, the Central Research Lab (CRL) has provided support to several students and

delivery systems, the quantification of cancer stem cells, and the understanding of chronic wound biology. The CRL is equipped with cutting-edge equipment, which includes a cell culture facility, karyotyping equipment, and molecular biology equipment.

Microbiology, pathology, biochemistry, flow cytometry, and molecular diagnostics are some of the diagnostic services and research facilities that are offered by NABL-accredited laboratories. Imaging services encompass the complete gamut of diagnostic services and research facilities.

Research training for students and assistance in obtaining Short Term Studentship (STS) from the Indian Council of Medical Research (ICMR) and other funding sources are provided.

ADVANCED LEARNING CENTRE (ALC)

The Advanced Learning Center (ALC) is a one-of-a-kind initiative that complements conventional bedside teaching by bringing practice-based learning to the fore..
World class medical education facility, bio-skills lab., surgical lab, cadaveric research and training unit, providing “Operation theatre” like atmosphere and near life specimens to work on
The ALC focuses on hands-on training and workshops where students are taught Basic & Advanced Surgical Skills

1. Cadaver based learning _ facilitated by the body donation scheme called “Abhinandana-Live well and Leave well”
2. Simulation based learning
3. Laparoscopic Based Learning - DaVinci Surgical Robot Unit



HIGHLIGHTS OF ALC

Recognized by the Government of India as Centre for Skills Training

- Completed more than 1500 surgical skills lab workshops.
- RALC just completed 12 years averaging a stupendous 125 workshops every year !!!!!
- Recipients registered in Tissue Bank - 2600+
- An advanced multimedia section with a 100-person seating capacity is an advantage for students who are required to observe medical procedures virtually.

CENTRAL MUSEUM



The museum houses various departments each with specific areas designated for year-round use. The exhibitions for these departments feature specimens, charts, educational articles, and more. Additionally, all other departments have the opportunity to display their work at the museum on a rotating schedule to present intriguing case studies. The layout is intended to promote collaborative learning among the various departments. Students are provided with the chance to examine a patient body, from the initial symptoms to the treatment, within a simulated clinical environment. This facility also serves to enhance the practice of integrated teaching.



LIBRARY

The Ramaiah Medical College Library was started in the year 1979 in a small room with a small collection of books and journals. Every year it has been updated with the latest edition of books & journals to facilitate the learning requirements of the students and faculty. At present the central library is spread across 46,000 square feet and accommodates around 850 users at a time. It has e- access enabled for students and faculty

The Library Information Centre has:

Library Books: **24,238**,

E-books: **1,070,**

74 National and **58** International journals:

Online journals: Over **900+**

4 Digital Data Bases: Up to Date, BMJ, Clinical Key, Scopus

RFID technology: Implementation in the library

Jnana Vahini is a monthly newsletter of GEF (M) and (H).

Library timings

Routine days (non-exam days)	
Monday to Friday	8 AM to 9.30 PM
Saturday	8 AM to 9 PM
Sunday & General Holidays	8.30 AM to 4 PM
Own Books Reading Hall	6 AM to 11 PM (Kept open throughout the year)
Examination days	
Monday to Friday	8 AM to 10 PM
Saturday	8 AM to 9 PM
Sunday & General Holidays	8.30 AM to 4 PM
Own Books Reading Hall	6 AM to 1 AM

The library has a rich collection of textbooks, reference books, thesis, dissertations, and back-volumes of periodicals. It subscribes to a wide range of national and international print journals, magazines, and e-Journals. All Institute students, faculty members, and employees can use the library facilities.

The RMC Library System comprises a Central Library and 39 departmental libraries that collectively support the teaching, research, and extension programmes of the Institute. The separate section for the digital library to browse e-resources. The library has connectivity with the internet and Wi-Fi facility to its users. Accessibility and facilities for scanning, printing, and photocopying. In addition to that, textbook CDs/DVD and audio-visual equipment is made available for faculty, students and staff. The library is well Protected with fire alarms and CCTV Security systems. The Institution has over 24,238 books & 12,245 Bound volumes of journals and ambience to meet the needs for academic achievement.

STUDENT COUNCIL

A student council consists of nominated President, Vice president, Secretary, Treasurer, class representatives of each class; representatives of cultural, arts, sports, literary and eco clubs/ committees.

EXTRACURRICULAR AND CO-CURRICULAR ACTIVITIES

The institution alongside curricula encourages students to participate in Cultural and Sports activities. To facilitate these activities, the institute has various committees like the following:

ACADEMIC –RELATED COMMITTEES

- Scientific Committee (faculty research proposals to be presented to this committee for suggestions and approval)
- Ethics Committee (To obtain ethical approval for research projects)
- Students' Research Committee (students research proposals to be presented to this committee for suggestions and approval)
- Library Committee (To look at functioning of procurement of library items)
- Medical Education Unit (Oversee teaching and training activities in the college)
- Curriculum committee (Discuss and Implement curriculum)
- Orientation committee (to orient new students to the college activities)
- Pre-clinical, Para- Clinical & Clinical training committees (To discuss and implement training at all levels of the undergraduate course
- Mentoring Committee (To implement student mentoring programme)
- Peer evaluation committee (Evaluation of peer faculty)
- Examination Committee (To organize and conduct university examinations)
- Maintenance Committee (To oversee the maintenance in the college)

EXTRACURRICULAR ACTIVITIES COMMITTEES

- Sports committee
- Cultural Committee
- Arts Committee
- Literary Committee
- Eco Club
- Anti-Ragging Committee
- RMC Book Club &
- Research Club
- Ramaiah Shutterberg Society
- Humanity Cell

SPORTS AND EXTRACURRICULAR FACILITIES

The institution has facilities for both indoor games and outdoor games. The institution has a ground owned by the GEF Trust with in a distance of 1 km from the campus which is used by the students for playing sports.

The following sports are played at our institution:

Outdoor: Basketball, badminton, tennis, cricket, throwball, volleyball.

Indoor: Carrom, chess, table tennis



INFRASTRUCTURE FOR EXTRA AND CO CURRICULAR ACTIVITIES





- RMC Auditorium
- Open Air Theatre 'Muralivan'
- Dwarka Auditorium
- 2 Auditoriums in Ramaiah Memorial Hospital
- Practice area opposite Auditorium
- Alumni Office
- Sports Room
- Arts Room

A spacious air-conditioned auditorium with a seating capacity of 800 equipped with good architectural & auditorium acoustics, projection facilities, mikes. The auditorium facility is used to host inter and intra- collegiate fests, conferences, Graduation day ceremony and many other cultural and literary events

CULTURAL COMMITTEE





The cultural committee members coordinate the conduct of cultural activities like intra college and intercollege competitions which include various dance, song, drawing, sports and many more categories of competitions.

Ethnic Day is observed for 1st year students, who dress in ethnic wear and showcase their talents

ARTS COMMITTEE

In collaboration with cultural committee members, conduct art competitions, poster competitions etc

LITERARY COMMITTEE

In collaboration with the cultural committee they conduct quiz competitions, essay competitions and other literary activities

ECO-CLUB

The college has endorsed an “environment Policy”. A wide variety of events and awareness campaigns have been carried out from the past 15 years before the initiation of the Eco Club. Cleanliness drives, tree planting campaigns, “Go Green’ rallies, cycling competitions to promote the use of clean energy and reduce our carbon footprint, recycling drives, collection of waste, awareness about proper waste disposal and related hazards, are some of the events that have been conducted so far. Treks to various places to experience nature’s touch amidst the hustle and bustle of city lives have also been organized.

INSIGHT-MEDICAL STUDENT CONFERENCE

RMC is the first medical college in India to conceptualise and implement a medical conference for undergraduates, organized by undergraduate students themselves.

At this yearly conference, students from medical colleges all over India are invited to attend the various modules which aim to further learning on certain critical medical topics before they crossover to their postgraduate life.



YOGA



- Initiated for the first time in 2019
- It is made mandatory for all the MBBS students
- We have a renowned Yoga Instructor from Indian Institute of Science and Ramaiah Indic Specialty Ayurveda who conducts the classes
- Conducted thrice a week

STUDENT GRIEVANCE REDRESSAL COMMITTEE

The institute has a Student Grievance Redressal Committee that considers greivances of sexual harassment, staff/fellow students misbehavior, discrimination or any such related matters raised individually or collectively by the aggrieved student/s of Ramaiah Medical College.

The student/s shall submit the petition to the concerned Chairperson, Greivance Redressal Committee in a sealed envelope marked 'Confidential'

Committee	*Faculty*
Student Grievance Redressal Committee **Chairperson:** Dr. A. G. Prathab, Professor, Microbiology, Associate Dean (Academics)	**Chairperson:** Dr. Bharathi Hiremath, Professor, General Surgery Post- Graduate Students

STUDENT WELLBEING COMMITTEE

Building a Supportive, Caring and Resilient Campus Community

Wellbeing Champions

Students

Wellbeing Ambassadors

Teachers

Committee Members

Name	Role / Designation
Dr. Prathab A G	Administrative Authority
Dr. Suman G	Teacher Coordinator
Dr. Vijayadas	Co-Coordinator
Dr. Suparna Y	Member
Dr. Asmita Mukund Toro	Member
Ms. Harshitha	Campus Counsellor
Dr. Veeresh Shettar – Medicine PG	Student Member
Ms. Suhani Mishra	Student Coordinator
Mr. Advay Gurappa	Student Member
Ms. Nithya Kannan	Student Member
Mr. Mohammed Farhan	Student Member

CELEBRATION OF IMPORTANT NATIONAL AND INTERNATIONAL DAYS

Celebration of important days	Celebration of International and National Days of importance to health
Republic Day	World Health Day
Independence Day	World No-Tobacco Day
Kannada Rajyothsava Day	World Tuberculosis day
Children's Day	World Heart Day
Doctors Day	World Environment Day
Hospital Day	International breast feeding week
Graduation Day	World Physiotherapy day
College Day	International Day for Older Persons
Women's day	World Mental Health Day
Teachers day	World Diabetes Day
	World AIDS Day

RAMAIAH MEDICAL COLLEGE ALUMNI TRUST



11 Office bearers including President, Secretary and Treasurer

- 5024 members as of 2025
- Activities
- Clinical care network
- Community service
- Mentoring and career guidance
- Guest lectures by alumni

RAMAIAH INDIC SPECIALTY CENTRE

RISA is an NABH accredited integrative healthcare centre with 50 beds offering holistic treatment based on Ayurveda and Yoga.

The Institution has several functional MOUs and collaborations with international universities renowned international university) and renowned Indian research agencies (IISc and IIMR).

COLLABORATIONS

The institute has National/International collaboration/ MOU with

- Mount Sinai Hospital, New York University of Illinois, Chicago
- Indian Institute of science(IISc), Bangalore
- University of Illinois, Chicago. Springfield, Urbana. Champaigne
- Ghent university, Belgium
- University Medical Centre,
- Groningen/ Faculty of Medical Sciences, Groningen, Netherlands
- University of Groningen, Netherlands



STUDENT AND FACULTY EXCHANGE OFFICE

We have a SAFE - OFFICE which coordinates student exchange programmes. This entails facilitating RMC students who wish to do a few weeks/months' of training abroad or in India as well as facilitating foreign students from abroad/ doctors from other hospitals & medical colleges in India to visit and experience the training & observership program at Ramaiah Medical College Hospital.

Students from our institution are given the opportunity to do an observership, research / clerkship / training program at the universities/institution abroad that are associated with Ramaiah Medical College. They also have an opportunity to attend the observership / clerkship program at the university of Illinois Chicago & Summer School at University Medical Centre Groningen, Netherlands.

- From International universities with MOU
- From International Universities without MOU
- From Indian universities
- Doctors attending training program from other hospitals
- Internship in Clinical Psychology
- Shadowing the Doctor program

COMMUNITY BASED TRAINING PROGRAMME (CBTP)

Apart from the regulatory body requirements, Ramaiah Medical College has enhanced the training inputs for UG medical students through a unique programme - Community based training programme (CBTP). CBTP has been our institution's flagship program since 2004 which provides community based experiential learning. With unity in health as the concept, the programme is now being implemented as interdisciplinary programme (IDCBTP) from 2017, first of its kind in the country where five disciplines -medical, nursing, dental, physiotherapy and pharmacy students come together as a team and learn from each other.

The goals of CBTP:

1. Ensure value education through service to vulnerable/ marginalised groups
2. Strengthen skill and attitude inputs in students to help them serve later as effective doctors and leaders in the society.
3. Help the institution to work towards increased social accountability - in its service, training and research
4. endeavours
5. Help the students develop appropriate communication skills.
6. Working together as a tem towards unity for health.

The students actively undergo training in urban and rural area (residential); and participate in various community outreach programs, health camps, and health education initiatives. Values cherished under CBP are Honesty, Sincerity, Integrity, Empathy, Non-discriminatory attitude, Team work, Leadership qualities.

DISTINCTIVENESS OF THE INSTITUTION

1. Cadaver based learning: The anatomy department has developed an indigenous embalming technique so that cadavers maintain their suppleness and feel real. Post graduates are trained by expert faculty and practice their surgical skills on such cadavers. Training is also given in microsurgical procedures in ophthalmology, vascular and neurosurgery and advanced surgical procedures like joint replacement, spinal and laproscopic surgeries

2. Simulation based learning: Low fidelity simulators to practice hand-eye coordination, peeling and ligating skills are provided for PG training. Once certified, they are trained on high-fidelity simulators. Undergraduates receive 4 weeks of skills lab training in General Medicine, Surgery, OBG, Paediatrics, Orthopaedics, ENT and Ophthalmology.

3. Laproscopy-based training: Da Vinci surgical robot Unit: Industry-Academic collaboration has catalyzed the conduct of robotic workshops on cadavers which are conducted for in-house and external faculty regularly (one of the few centres in the world)

FLAGSHIP ACTIVITIES OF THE COLLEGE

1. Global Environment Fund, UNIDO & Govt. of India have awarded RMC the Bio medical waste management Project
2. Heart Rescue Project & Bone marrow transplant Program in collaboration with UIC
3. Collaborative Child Response Unit-by Depts of Forensic Medicine, Paediatrics, OBG, Psychiatry.
4. Geriatric Services
5. Abhinandana – Body Donation Scheme
6. Artificial Limb Centre
7. Community services– Health camps/School Health camps / Health services in old age homes
8. Community defluoridation
9. Spandana – A resource centre for the differently abled children
10. Nanda Gokula - A crèche, day-care centre and preschool

HOSTELS

The MSR hostels are spread over an area of 7, 47,191 square feet which houses separate hostels for 310 Boys and 680 Girls. The Hostels are equipped with TV rooms, Wi-Fi connectivity, recreation room, gym, visitors' room, guest rooms, CCTV surveillance cameras, mess facilities and cafeteria, round the clock reading room, security service, and solar heaters. Wardens assigned to various blocks look after the hostels round the clock.

The institute has a strict anti-ragging committee in place which ensures safety of students at the hostel. The anti-ragging committee meets regularly every year to strategize and ensure the campus is ragging free.

Chief hostel warden: Dr. Hemanth T

Contact details

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