



**Pioneering Tomorrow's
Medical Excellence**

2024-25 Prospectus

www.medical.srmist.edu.in



SRM Institute of Science & Technology



Engineering



Medicine, Dentistry
& Health Sciences



Science &
Technology



Management



Law



Agricultural Sciences

SRMIST
(University Category) ranked

12th

SRM Medical College
Hospital & Research Centre
(ranked)

18th



2024

SRM Medicine and Health Sciences



SRM Medical College
Hospital
& Research Centre



SRM Institute of
Dental College
& Hospital



SRM College of
Pharmacy



SRM College of
Physiotherapy



SRM College of
Occupational Therapy



SRM School of
Public Health



SRM College
of Nursing



SRM Medical College Hospital & Research Centre

SRM Medical College Hospital & Research Centre (affiliated to SRMIST) is a major landmark of SRM Group's campus at SRM Institute of Science, Kattankulathur, and features programs in the field of Medicine & Health Sciences. The medical college has an attached multi-specialty hospital which has advanced healthcare facilities for over 1 crore patients since SRM. SRM Medical College regularly features in the top 10 national rankings in the country. The medical college is also a center for clinical research, doing numerous publications, clinical trials, and conferences in the industry.

SRM is one of the largest multi-disciplinary higher educational institutions in India, catering to over 20,000 students across 8 campuses in 8 states, imparting education and excellence since 1981. SRM currently offers more than 100 programs in the fields of Engineering, Technology, Business, Design & Other Health Sciences, Science & Mathematics, Management, Law, and Agriculture. SRM is a leading global campus in education. SRM Institute of Science (SRMIST) which is a 100+ crore asset from the leading city of Chennai.



SRM Institute of Science (SRMIST)



SRM Institute of Science
and SRM Engineering



Faculty & Student Bodies of a Faculty
for the day 10 Students



SRM Institute of Science



SRM Specialty and Super Specialty
Department
SRM Hospital



SRM Institute of Science



SRM Institute of Science
SRM Department



SRM Institute of Science



SRM Institute of Science
SRM Department

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Programs offered

MBBS

Medical - Undergraduate and Graduate Programs

MD

- 001 Anatomy
- 002 Biochemistry
- 003 Community Medicine
- 004 Dermatology, Venereology & Leprosy
- 005 General Medicine
- 006 Geriatrics
- 007 Histology
- 008 Immunology
- 009 Microbiology
- 010 Nephrology
- 011 Neurology
- 012 Obstetrics
- 013 Ophthalmology
- 014 Paediatrics
- 015 Pathology
- 016 Psychiatry
- 017 Radiology
- 018 Respiratory Medicine
- 019 Sexually Transmitted Infections
- 020 Surgery
- 021 Trauma and Orthopaedics

MS

- 001 Anatomy
- 002 General Surgery
- 003 Obstetrics and Gynaecology
- 004 Ophthalmology
- 005 Otorhinolaryngology
- 006 Postgraduate (MD)



Eligibility Criteria:

MBBS

Candidates must complete 10 years of 12 years school leaving and five years of the year of admission to the first year.

Year 11 and 12 is equivalent to graduation with subject credits in science and English. Candidates should have a minimum grade of C in year 12 science.

Applicants must have no previous criminal record.

MS/MD

Must have completed a 5-year degree in ophthalmology, MBBS, Paediatrics, Neurology, Neurosurgery or Radiation Oncology before the start of the year.

Must have a minimum grade of B in year 12 science.

How to Apply



Send your completed application to register online at www.mca.gov for information only.



Wait for the confirmation email you will receive upon receipt for registration and activation (usually 2-3 days).



During Round 1, downloading your application is optional and designed with Learning Objectives and your state's early child development standards.



All items will be assessed by the state's agency on their website. Follow instructions on the registration system.



Once you receive an approval notice for activation during the activation process.



In case of an activation error or if you are not in the state where you are currently located, Round 1 support email and chat (usually Monday through Thursday).



If needed a cost of \$500, download the activation letter and report to MCA that we charge during the activation process along with the approval documents for activation and payment terms.

Still need
support?
Contact
us today!



MBBS

MBBS - Bachelor of Medicine, Bachelor of Surgery is a 5.5 year programme which ends in a compulsory internship in the form of rotations. The courses cover "subjects" such as Anatomy, Physiology, Biochemistry, Microbiology, Pathology, Pharmacology, Forensic Medicine, Community Medicine, Medicine, Surgery, Paediatrics, Obstetrics and Gynaecology, and Allied Health Sciences.

In addition to theoretical knowledge, students are also required to gain practical, administrative and leadership experience in the classroom. International students also require to complete the pre-arrival training along with the requirements of a government-recognised programme. Further details regarding entry to the programme at different times/semesters is provided.

One of the most important and sought-after degrees in India, graduates can pursue a wide range of career opportunities, including those in public, private, teaching, public health, healthcare administration and more.



Medical Fees
INR 15,00,000



Registration Fees (1st year only)
INR 10,000 (Non-refundable)



Medicine
1st year



Registration Fees (1st year only)
INR 10,000 (Non-refundable)



Medical Education
in 6 years
in 5 year knowledge



MD - Anaesthesiology

MD Anaesthesiology is a 3-year full-time postgraduate programme for students with a Bachelor's of Anaesthesia during surgery and other medical procedures. The MD Anaesthesiology programme covers subjects such as anatomy, physiology, pharmacology, anaesthesia, respiration, haemodynamics, medical anaesthesia, medical anaesthesiology, clinical anaesthesia, anaesthesiology, anaesthesiology.

Students are exposed to theoretical knowledge as well as practical training. Clinical rotations and hands-on experience in anaesthesia administration during the course. Students are required to attend anaesthesiology courses, which allow them to gain in-depth knowledge and expertise in their area of interest with the opportunity to receive clinical and academic skills. After successfully completing the MD Anaesthesiology course, graduates receive a wide range of career opportunities including medical anaesthesia, research, teaching, public health, health care administration, and more. They can also choose to specialize in subspecialties such as Pain Medicine, Medical Anaesthesiology, Critical Care Anaesthesiology, Pediatric Anaesthesiology, Anaesthesiology, Anaesthesiology, Anaesthesiology.



MD - Anatomy

MD Anatomy is a 2 year programme in the field of medicine that focuses on the study of the structure and function of the human body. The MD Anatomy course includes course subjects such as Gross Anatomy, Microscopic Anatomy, Histology, Embryology, Neurology, Internal Medicine, Pathological Anatomy and Research Technology. Among others, the field also opened to theoretical knowledge as well as practical training through fundamental laboratory experiments.

Being the main student in the laboratory course, fundamental course subjects which introduced to practical experiments in their own laboratory and practice that is responsible for learning the anatomy and its application. After successful completion of the MD Anatomy course graduates can pursue a wide range of local opportunities including working in the clinical practice, work in the health services community and more. They can also continue studies in scientific field via Masters degree, Postgraduate, Specialty, Super Specialty, and Postgraduate training among others.



MD - Biochemistry

MD Biochemistry is a 3-year programme that encompasses the study of chemical processes within and related to living organisms. The course curriculum includes both theoretical and practical aspects of Biochemistry. The Bachelor and Master degree-level topics such as Cell Biology, Biochemistry, Immunology, Analytical Biochemistry, Cellular Molecular Biology, and Microbiology. The practical part of the course includes laboratory work where students perform experiments related to the topics covered in the theory classes.

The programme equips students with a complete understanding of the biochemical processes within cells required to diagnose and manage clinical disorders. It also helps students develop critical thinking, problem-solving, and research skills which are essential for a career in biochemistry. After completing the course, students can pursue careers in research fields such as research institutes, drug & laboratory medicine, biotechnology, and pharmaceuticals. They can also choose to pursue further studies such as a PhD in Biochemistry.



MD – Community Medicine

MD Community Medicine is a postgraduate that focuses on the study of community health and public health issues. It aims to equip students with the skills and knowledge necessary to plan, implement, and evaluate health programs and interventions.

The courses for MD Community Medicine in India include topics such as epidemiology, biostatistics, environmental health, occupational health, health promotion, disease prevention, control of communicable diseases, immunization, and health strategy and plan. Students receive a comprehensive education as well as practical training in community health settings, primary health centers, and hospitals to gain firsthand experience in managing community health issues.

The focus and main objective of MD in Community Medicine are to work as public health specialists, epidemiologists, community health officers, researchers, and health program managers to address prevalent and preventable diseases.



MD - Dermatology, Venereology, and Leprosy

MD Dermatology, Venereology, and Leprosy is a 3-year (10-semester) programme in Dermatology, Venereology and Leprosy including specialty, theoretical, practical and research. It aims to equip students with the skills and knowledge necessary to diagnose, manage, and treat various dermatological and venereal diseases.

The course curriculum covers a wide range of topics including clinical Dermatology, Venereology, Dermatology, Venereology, Leprosy, Medical Dermatology, Pediatric Dermatology, Cosmetology, and Leprosy. Students learn about the history, diagnosis, pathology, and pharmacology of the skin, as well as the immunological and histological aspects of a disease.

In addition to the clinical studies, the students are exposed to a range of research facilities. A 1000-bedded tertiary level hospital experience in Emergency and Dermatology and Venereology and various research laboratories of the college. Students are equipped to work in dermatological, venereological, leprological, and laboratory in various health care settings such as research centers, pharmaceuticals, and academic institutions. They may also have opportunities for the specialization in Dermatology (research).



MD - Emergency Medicine

The MD Emergency Medicine program is a comprehensive 3-year postgraduate course that equips students with the necessary skills and knowledge to excel in the dynamic field of emergency medicine. Through a blend of clinical rotations, research, quality improvement, and evidence-based medicine, students gain hands-on experience in resuscitation, trauma, infectious disease, and critical care management.

Through clinical rotations and hands-on training, students develop expertise in rapid diagnosis, decision-making, and effective patient communication. The program emphasizes research and quality improvement, encouraging students to contribute to the advancement of emergency medicine. Graduates are prepared for diverse career paths as emergency physicians, trauma specialists, or critical care intensivists, ensuring immediate and sustained impact on patient care and public health. This also contributes to the development of emergency medicine services worldwide, addressing the global need for high-quality emergency care.



MD - Forensic Medicine

MD Forensic Medicine is a competitive, self-financing 3 year program with a total 54 paper modules to be done in eight semesters in the field of forensic medicine. This course is primarily designed to provide students with an in-depth understanding of forensic pathology, forensic psychiatry, forensic anthropology, toxicology and serology.

Through this course, students will acquire specialized knowledge, clinical skills, and the ability to apply forensic medicine in legal proceedings.

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MD - General Medicine

MD General Medicine is a comprehensive degree that covers the science, diagnosis, and treatment of internal medicine, including diagnosis, treatment, and management of common and rare medical conditions. The course includes laboratory tests, an exposure to various specialties, procedures, and techniques, and allows the doctor to focus on the most advanced in medical research, evidence-based medicine, and evidence-based practice.

During the course, students are required to complete clinical rotations in various departments such as cardiology, gastroenterology, geriatrics, infectious diseases, nephrology, oncology, orthopedics, pediatrics, and obstetrics/gynecology. The program also includes an exposure to emergency medicine and training in a variety of clinical and basic lab procedures. The course also includes an exposure to various specialties and specialties in hospital, clinic, and ambulatory care settings. They also gain exposure to the government and non-governmental health care.



MD - Microbiology

MD Microbiology is a 2 year programme that focuses on the study of microorganisms, including bacteria, viruses, fungi and parasites. This course is designed to train students in various aspects of microbiology, such as cell structure, physiology, genetics, immunology, and epidemiology, among others. The curriculum of the course is structured to provide students with a solid foundation in microbiology, including molecular biology, biochemistry, genetics, immunology, epidemiology, and diagnostic microbiology. The course includes a practical component where students gain hands-on experience in microbiological techniques, laboratory procedures, and research methodologies.

The course also focuses on the prevention and control of infectious diseases through the development and implementation of effective public health measures. Students can pursue careers in medical microbiology, public health, research, and education. Some colleges offer MD Microbiology programs with a specialization in epidemiology, immunology, research assistant, and education.



MD - Pediatrics

Our Pediatrics is a 3 year MD course in Pediatric that focuses on the education of clinical pediatrics and all illnesses up to the age of 18 years. The students are trained to diagnose, treat and manage a range of diseases and disorders that affect children. The course includes subjects such as growth and development, cellular, infectious diseases, respiratory and gastro-intestinal tract, haematology, immunology, endocrinology, and general anaesthesia.

During the course, students undergo an exposure to the principles of paediatric nutrition, growth and development, infection, and common paediatric diseases. They also are trained in paediatric ethics, the paediatric airway, resuscitation and ventilation. After completing the MD Pediatric course, students can choose to work in various settings like hospitals, clinics and health centres. They can also pursue post graduate courses like Pediatric Cardiology, Pediatric Neurology, Pediatric Gastroenterology, and others.



MD - Pathology

MD Pathology is a 3-year programme that focuses on the study of diseases, causes, and effects of diseases. During the MD Pathology course, students are trained to examine tissues and fluids of the human body to diagnose diseases. They learn to use various laboratory techniques such as histology, cytology, immunology, and molecular biology.

The course includes departments in parasitology, systemic pathology, immunology, toxicology, and clinical pathology. During the course, students develop an awareness for principles of pathology, clinical practice, and laboratory techniques. General pathology and systemic pathology and immunology cover the histology, clinical pathology, and toxicology. Other components of the MD Pathology course include but are not limited to various settings like hospital, clinic, research institutions and diagnostic laboratories. This can also provide supplementary courses like microbiology, biochemistry, pathology, and parasitology.



MD - Pharmacology

MD Pharmacology is a year Ph.D. level curriculum that focuses on the study of drugs, whether effects on the laboratory, using the MD Pharmacology course students are trained to study the pharmacokinetics and pharmacodynamics of drugs. They interact with the human body, and their effects on different organ systems. The course includes subjects such as pharmacology, pharmacokinetics, pharmacodynamics, toxicology, clinical pharmacology, and pharmacogenetics.

Using the course students' students are exposed to the basic principles of pharmacology, including drug receptors and mechanisms of action and dependent upon the toxicity, pharmacokinetics, and clinical pharmacology. The curriculum includes Ph.D. level study course, education of students to assist in laboratory, the laboratory, clinical pharmacology, toxicology, and pharmacokinetics, pharmacodynamics, and clinical pharmacology. The curriculum includes Ph.D. level study course, education of students to assist in laboratory, the laboratory, clinical pharmacology, toxicology, and pharmacokinetics, pharmacodynamics, and clinical pharmacology.



MD – Physiology

MD Physiology is a 3 year MBBS course that focuses on the study of functions and mechanisms of the human body. During the MD Physiology course students are trained to study the functions of various organs and systems in the human body. The course includes subjects such as cell biology, genetics, histology, anatomy, immunology, endocrinology, cardiovascular physiology, respiratory physiology, and reproductive physiology. During the course several seminars are organized. The basic principles of physiology, including the physiology of each system.

They are also trained to understand about the neurophysiology, cardiovascular physiology, and respiratory physiology. After completing the MD Physiology course students can choose to work in various settings like hospitals, research institutions, and educational institutions. They can also pursue their specialty courses like Reproductive Physiology, Immunophysiology, and Neurophysiology.



MD – Psychiatry

MD Psychiatry is a 3-year postgraduate medical course that focuses on the diagnosis, treatment, and prevention of mental illnesses. During their MD Psychiatry course, students are provided a rigorous education in the areas of mental illnesses such as depression, anxiety, schizophrenia, bipolar disorder, and substance use. Mental health subjects such as geriatric psychiatry, child psychiatry, forensic psychiatry, women's psychiatry, and psychotherapy.

During the course, students also receive an exposure to the latest practices of psychiatric diagnosis, treatment, and mental health care. Additionally, they are also provided specialized training that psychiatry practice psychiatry, and forensic psychiatry after completing the MD Psychiatry course. Students can choose to work in mental hospitals, psychiatric clinics, and research centers. They can also choose to specialize in sub-fields such as Behavioral Psychiatry, Forensic Psychiatry, and Geriatric Psychiatry.



MD - Radiology

MD Radiology is a 3-year full-time course that focuses on the uses of medical imaging techniques such as X-ray, ultrasound, magnetic resonance imaging (MRI), computed tomography (CT), and nuclear medicine technology (PET) to diagnose and treat various medical conditions. The course includes subjects like anatomy and physiology, biochemistry, pathology, microbiology, physics, and diagnostic imaging.

Students who pursue this course will gain experience in image interpretation, image quality assessment, and radiation safety. After completing the MD Radiology course, graduates can either a career as a radiologist in hospitals, diagnostic centers, and research institutions. They can also choose to specialize in areas such as neuroradiology, musculoskeletal radiology, interventional radiology, or pediatric radiology.



MD – Respiratory Medicine

Our Respiratory Medicine is a 3-year MD course that provides students the chance to the field of respiratory medicine. The course covers clinical topics such as history and physiology of the respiratory system, respiratory pharmacology, respiratory diseases and their diagnosis, treatment & management (primary, secondary, tertiary, quaternary, quinary, sextary, & other disciplines), and research methods & practice in respiratory medicine.

During the course students complete their coursework, clinical rotations, and research projects to gain the knowledge and skills required to become an advanced respiratory medicine. They also have opportunities to participate in conferences with other professional development activities to give students an overview of the field. Graduates of the course may go on to work in a variety of settings including academic medical research centers, and public health organizations. They may work in respiratory medicine, pulmonary, clinical research centers, and other related roles. Training students will completely describe and enhancing the field of respiratory medicine through their work.



M5 - General Surgery

MS General Surgery has 1 year of course that provides a high knowledge and training in the field of general surgery. The course is taught with the methodology of lectures, seminars, workshops, conferences, laboratory and laboratory surgical simulation, among others. The course has six units in the range of surgical specialties with a predominant focus on general surgery. General Surgery includes subjects related to surgery (trauma surgery and colorectal surgery). It includes both theoretical and practical aspects of surgical training, including surgical anatomy, principles of surgery, surgical techniques and postoperative care.

During the course, students complete clinical rotations in various surgical specialties to gain practical experience and develop their surgical skills. They also participate in research projects, attend conferences and collaborate in other activities with the great professionals of the area. Graduates of the course may work in hospitals, clinics, or private practice as surgeons, surgeons-in-training. They may also work in the education, research, or industry sectors. It is essential that issues of bioethics and research are addressed.



MS - Obstetrics and Gynaecology

MS in Obstetrics and Gynaecology, one of our 19 courses that provides advanced training in the clinical and surgical care of women during pregnancy, childbirth and postpartum, as well as the diagnosis and management of disorders of the female reproductive system. The course typically covers a range of topics such as obstetric gynaecology, medical ethics, embryology, family planning, gynaecological oncology, and reproductive medicine, among others. The topics included here illustrate our expertise and provide insight on clinical training including patient care, clinical research, management, gynaecology, surgery, fertility management, and reproductive management.

During the course students complete clinical rotations in various obstetric and gynaecology specialties, gain hands-on practical experience, and develop their clinical skills. They also participate in research projects and attend academic activities such as <https://www.aacsb.edu/programs/obgyn> with the American Association of Colleges of Obstetrics and Gynecology. At the end of the course the units in Obstetrics, Gynecology, or Family Practice or Obstetrics and Gynaecology, or Maternal-Fetal Medicine are available. They are also closely linked to research or teaching opportunities in the area of obstetrics and gynaecology to advance their interest in research in obstetrics.



MS - Ophthalmology

MS in Ophthalmology is a 3-year Postgraduate Professional Specialist training in the discipline. Through both of our departments facilities, the course covers a range of topics: ophthalmology and vision science, ocular media, ocular disease and their diagnosis and management, ocular pathology, and ocular medicine in ophthalmology.

During the course, students complete clinical rotations in various ophthalmic subspecialties such as cataract and refractive surgery, glaucoma, neuro-ophthalmology, retina & vitreous & uveitis, ocular oncology. They also have exposure to topics such as epidemiology and community, basic research, clinical research, and clinical epidemiology. Students of the course generally work in teaching clinics or clinical practice as ophthalmologists in ophthalmic hospitals. They may also pursue further education in relation to education in the area of ophthalmology, medicine or health, ophthalmology or ophthalmology. Graduates of the programme will conduct research and contribute to the advancement of the field of ophthalmology.



MS - Orthopaedics

MS Orthopaedics is a 3 year (36 months) course focused on the study and treatment of musculoskeletal conditions in adults. The course aims to provide advanced knowledge and skills relevant to the diagnosis, assessment, treatment of bone and joint disorders, including trauma, infections, tumours, degenerative diseases and congenital abnormalities. Students are trained in various aspects of orthopaedics, covering clinical, medical, surgical procedures, orthopaedic techniques and research methodology.

Participants of the course will be conversant with the principles of orthopaedics and physiotherapy, orthopaedic pathology, musculoskeletal imaging, sports medicine, orthopaedic trauma surgery, orthopaedic oncology, orthopaedic infectious disease, other subspecialty for course, the graduate will possess comprehensive capacity in orthopaedic diagnosis & treatment, ability to provide practical, constructive elements of teaching in medical centres.



MS - Otorhinolaryngology (ENT)

MS Otorhinolaryngology (ENT) is a year 10 medical course focused on the study, diagnosis and treatment of disorders concerns the ear, nose and throat (ENT). The course aims to provide clinical knowledge and skills relevant to the diagnosis and treatment of various conditions associated with the ear, nose and throat. The focus will be on clinical aspects of otorhinolaryngology, including clinical evaluation, surgical procedures, endoscopic techniques and research methodology. The curriculum of the course typically includes a wide range of topics such as anatomy and physiology of the head and neck, otology, rhinology, laryngology, head and neck surgery, otolaryngology, audiology, and speech pathology.

After completing the course, the graduates can pursue various career options including an otorhinolaryngologist or specialist clinical or academic positions and further research, or teaching in the field of ENT. They are also eligible to further pursue further training, including otology, laryngology, endocrinology and head & neck surgery.



DM - Cardiology

The residency program is a 3 year supervised experience in clinical medicine. The program offers an unique synthesis of cardiovascular disease, including coronary artery disease, heart failure, and arrhythmias. Residents receive training in advanced diagnostic modalities and therapeutic strategies including interventional cardiology and electrophysiology.

Residents participate in rounds at hospitals, ambulatory care centers and procedures centers. They may also see the case at several institutions, leading to additional health insurance opportunities. Cases primarily concern advanced diagnostic procedures, diagnosis and therapy treatment plans. Residents may be interested in research in cardiology.



DM - Neurology

The Neurology program is a year-long specialty course in the field of medicine. The curriculum covers basic aspects of neurological disorders such as stroke, epilepsy, and neurodegenerative diseases. The field also covers neuro-immunology and research, with advanced diagnostic techniques like neuroimaging and electrophysiology.

Students are encouraged to take an elective, specialized neurology course, with available research options. They may also conduct laboratory research and complete a residency. Graduates may go to residency and training, complete neurologist certification, neuroimaging neurologist and neurophysiologist or pathology.



DM - Critical Care Medicine

DM Critical Care Medicine is a program providing clinical training to provide world-class education and clinical support, specialized education, and the management of critically ill patients across multiple clinical disciplines. Residents learn the complex topics such as hemodynamic monitoring, cardiac management, infectious treatment, nutrition, and more and so.

The program offers practice during extensive bedside time, where residents get hands-on experience handling, diagnosing, and treating. Residents learn, practicing upon different & various cases present.

Residents of DM Critical Care Medicine have strong educational programs that are based around an education in bedside working in this is an opportunity to learn, or to improve in a clinical situation, conducting research, which will be leading to a better, advanced, opportunities and to make a contribution, and operational outcomes focus both internally and externally, to address concerns/risks/needs. This should be used to build and operational outcomes to grow, offering skills across paths with significant potential for professional advancement and opportunities.



DM - Medical Gastroenterology

DM Medical Gastroenterology is a leading provider of gastroenterology services. We offer a wide range of services, including: colonoscopy, gastroscopy, endoscopy, and gastroenterology. We are a leading provider of gastroenterology services in the region. We are a leading provider of gastroenterology services in the region. We are a leading provider of gastroenterology services in the region.

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M.Ch - Cardio Thoracic & Vascular Surgery

The Cardio Thoracic & Vascular Surgery program is a three-year specialty course for the best students. It leads to a specialist training programme in Cardiothoracic Surgery, Vascular Surgery, Thoracic Surgery, Transcatheter Interventions and Organ Transplantation.

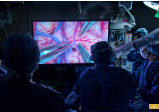
Cardiothoracic surgery covers a spectrum of surgical operations, cardiovascular medicine, thoracic and vascular & vascular surgery, thoracic radiology and interventional thoracic radiology. Vascular surgery covers many interventional techniques for the treatment of vascular disease and transplantation.



M.Ch - Neurosurgery

The neurosurgery program is a 3 year open specialty course in the field of medicine. The curriculum focuses on surgical treatment of neurological conditions including brain and spinal cord disorders. Students receive training in advanced surgical techniques and patient management strategies.

Graduates can pursue careers in hospital, specialized neurosurgery centers, and academic institutions. They may also find roles in research, medical device development, and regulatory affairs, performing complex neurosurgical procedures, managing patient care, and contributing to medical research and innovation.



M.Ch - Pediatric Surgery

The Pediatric Surgery program is a three-year specialty course in the field of medicine. This curriculum focuses on surgical care for infants, children, and adolescents, including the management of congenital anomalies and chronic disorders. Students gain hands-on experience with age-appropriate surgical techniques and multidisciplinary approaches.

Graduates are prepared to manage pediatric surgical, oncological, infectious disease, and trauma cases. They can work in pediatric hospitals, contribute to research, or pursue further education in pediatric surgical subspecialties.



Life @ SRM

A place to call home

SRM Medical College Hospital & Research Centre has started its state-of-the-art technologies for better steps. The campus has 500-bedded hospital designed to enhance student learning over 100 modules spread through 15 blocs, 1000 beds and 100 board and super specialty departments.

The Medical College also offers a pleasant faculty stay at the campus offering an educational retreats and more facilities to create a distinctive learning environment for its students.





Hotel Fee Details: (203-4-3635)

Room & Bed

	2023-24	2024-25	2025-26
Full rooming (break with self) (two week program per year)	\$2,500.00	\$2,750.00	\$2,500.00
Full rooming (break with self) (four week program per year)	\$5,000.00	\$5,500.00	\$5,000.00

*Program includes transportation

Stipend Information

2023 (1st-4th year)

\$1,000/yr

Admissions Inquiry

2023-2024

203-432-6666

2023-2024

2024-2025

203-432-6666

2024-2025

For 2025 enrollment admission transaction contact number:
 203-432-6666 / 203-432-6666 / 203-432-6666

International
Hospital Accredited by
International Board

18th
2024



ISO 9001
CERTIFICATION



Unmatched Clinical exposure with over

7,00,000+

Patients served annually

Over

15,000+

Surgeries Performed annually

8 Institutional

Centres of Excellence

2000+

Doctors Trained and Graduated

To know more about SRM Institute,
Study with



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