











To be recognized worldwide as a premier university with a vision to provide education of international standards.

Our Vision is to build professionally superior and ethical professional and to empower the world with a commendable workforce adept at meeting the challenges of the 21st century.

MISSION

Our mission is to empower each section of society through education and produce socially committed professionals, Our mission is to provide students with a sense of understanding of values and ethics, a commitment to law and morality and an appreciation of human creativity.



From untruth, lead me to the truth; From Darkness, lead me to the light; From death, lead me the immortality,



A Man with a Dream

It is said that the longest journey begins with a single step. But we often forget that even before the foot takes that first single step; it is the heart that weaves a dream. Every long journey begins with a dream and then an ambitious mind and a relentless heart conspire together to make that dream into a living reality.

Dr. B.S. Kushwah was one such soul. A seemingly ordinary man with an extraordinary vision set on a mission with very limited means but a boundless conviction that he could overcome it all. He believed that education and knowledge alone can make an individual blossom and a society flourish. Education, to him, wasn't a means to an end but it was the very bearing of one's soul.

His dream, infused with dedication, hard work and commitment, became a reality soon. His philanthropic effort started in 1996 with the Rama Education Society (RES) healthcare. Pioneered in healthcare, his guidance and vision led Rama Group to make its strong presence in Education, Software, Infrastructure and Medicare as well. Different branches and yet they are all woven with his belief that students need to be nurtured such that they are armed with all the necessary skills to face the next world's challenges. While the RES strives to do all this, his vision to prepare global citizens with a sense of responsibility and commitment still remains the driving force for all.

His life is a learning in itself for anyone who dares to dream and has an unshakeable belief in the possibility of it turning into a reality. He believed Knowledge is infinite and so is the world!

Today, Rama University is not only a citadel of learning but also the portal of the institute is known for its cosmopolitan ambiance, infrastructure and a rare mix of students.

Late Dr. B. S. Kushwah

Honorable Founder & Director- Rama Group (11th Sep 1995-28th Sep 2016)



Chancellor's Message

Education is a movement from darkness to light. Education, in its general sense, is a form of learning in which the skills and knowledge of one generation are transferred to another. Welcome to Rama University where excellence is cherished, pursued and learning is celebrated!

We are a University with commitment to excellence in research and education. Over the past twenty-two years, we have grown significantly while retaining a supportive social and academic community, which makes Rama University a great place to study, research and work.

At Rama University, outstanding research based teaching, learning and exceptional education take place across the broadest possible range of disciplines. From Humanities and Social sciences to Health Science, Science and Technology, Business and Management to Law and Mass Communication Studies. We take our commitment to research-led teaching very seriously and our professors are expected to be great researchers and teachers.

We welcome your interest in our University.

Come Prepared to Learn, Leave Prepared to Succeed.

Dr. Suraj B. S. Kushwah Chancellor- Rama University





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A Message of Our Chancellor

Rama Group

Why Students love us

Rama University

- Faculty of Medical Sciences
- Faculty of Dental Sciences
- Faculty of Nursing
- Faculty of Paramedical Sciences
- Faculty of Engineering & Technology
- Faculty of Commerce & Management
- Faculty of Journalism & Mass Communication
- Faculty of Agriculture Sciences & Allied Industries
- Faculty of Juridical Sciences
- Faculty of Life Sciences
- Faculty of Pharmaceutical Sciences
- Faculty of Aayus

Campus Life

Recreational & Extra Curricular Activities

Sports & Rejuvenation

Food & Accomodation



WE BRING INNOVATIONS TO LIFE.

Taking individual education as the core of our efforts, we are translating it into teaching and reinventing it every day. Tackling this challenge takes a combination of diverse perspectives and skills – and it's something we at the RAMA Group are good at. Moreover, when it comes to learning from others, being open to surprises and forging new pathways, good professional education is the perfect place to start.

This realization is at the heart of the RAMA Group's long tradition of teaching, with joint activities including talent development programs and research projects exploring technological, business and social platforms for the students for their future.

Connecting and shaping different worlds: The RAMA Group and its strategic group efforts in construction, healthcare and technical arenas, are committed to promoting skill and education around the world. We work hand-in-hand to generate innovations over the long term.



Rama Educational Society

Believing in 'education', Rama educational society (RES) initiated the Rama group's efforts in 1996 toward healthcare education. RES is a corporate philanthropy partner to Rama Group, Targeting education and access to health care which provides a positive impact on the global community with the support of different health programs. Healthcare ventures of RES include:

Connecting and shaping different worlds: The RAMA Group and its strategic group efforts in construction, healthcare and technical arenas, are committed to promoting skill and education around the world. We work hand-in-hand to generate innovations over the long term.

- Rama Dental College, Lakhanpur, Kanpur
- Rama Medical College, Mandhana, Kanpur
- Rama Nursing College, Mandhana Kanpur









Rama University (RU) is an educational endeavor of the Rama Group. Rama University, established vide U.P. Act No. 1 of 2014 as passed by the State Legislature and recognized by UGC, Govt. of India, under section 2(f) of the UGC Act 1956.

- The University has campuses in NCR and Rama-Kanpur.
- The university has been spread over more than 150 acres each campus and is reckoned as one of the largest educational groups in northern India.
- With more than 1000 eminent faculty members and state-of-the-art facilities.
- The university is running multi-disciplinary education across 13 professional faculties.



Rama Healthcare

Rama Healthcare is a premier service provider in the healthcare industry delivering excellent clinical services, diagnostics facilities and research facilities. Three state-of-the-art hospitals are located at Rama-Delhi, NCR, and Rama-Kanpur. Rama has been making constant endeavors to raise the standard of healthcare facilities. All the facilities have been renowned as advanced healthcare units known for their sophisticated and intense services. Rama Hospitals comprise:

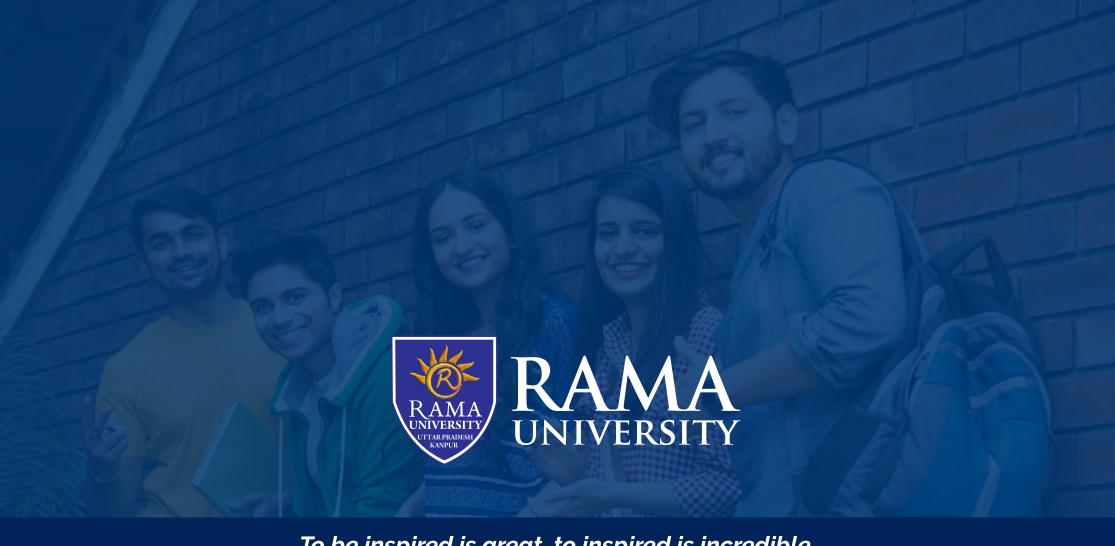
- Rama Super Specialty Hospital & Research Centre, Rama City, NCR.
- Rama Super Specialty Hospital, Lakhanpur, Kanpur.
- Rama Super Specialty Hospital & Research Centre, Mandhana, Kanpur. Rama hospitals are technically advanced and comprehensive facilities, providing care in almost all fields of medicine. Rama aims to serve the community by delivering quality healthcare services at an affordable price.

- Rama University is the leading education group in India that sets the benchmarks for holistic education in India.
- With a practical approach to the industry we educate and adopt the best global standards all over the world.
- 360° development of students.
 Emphasizing on Life Long Learning as well as trend-setting.
- Strong faculty base along with energizing Teaching Methodology .
- Inspiring Learning ambiance with confidence building.
- Industry Interface along with practical workshops and guidance to develop skills.

Cultural Diversity: At Rama University, we are glad to see one of the largest mixes of students coming from different states and cultures. Besides our academic excellence we cater.

- On-campus residential accommodation.
- Wi-Fi enabled campus.
- Large and outstanding infra structural facilities.
- We have a focus on nurturing future leaders with an attitude to groom them to make a thorough professional along with a good human beings to be fertile in the society.
- We encourage students to have a positive attitude toward building leadership qualities with a problem-solving attitude for facing any challenges in society.





To be inspired is great, to inspired is incredible.















Faculty of Medical Sciences
Faculty of Dental Sciences
Faculty of Nursing
Faculty of Paramedical Sciences
Faculty of Engineering & Technology
Faculty of Commerce & Management
Faculty of Journalism & Mass Comm.
Faculty of Sciences
Faculty of Juridical Sciences (Law)
Faculty of Agriculture
Faculty of Ayurveda
Faculty of Pharmaceutical Sciences
Faculty of Education & Training

Over the years, Rama University has become synonymous with world-class education. We have carefully etched our way to the top and we continue to work towards imparting industry-oriented and progressive education.

- We have 3 campuses one in Dellhi (NCR) and Two in Kanpur.
- Campuses are well-equipped with modern infra and world-class learning tools.
- The teaching methodology at the campus is aligned with the industry interface for bracing students for the world ahead, while ensuring that the values don't get lost in the process.
- Varied Courses to choose from include Engineering, Management, Medical, Dental, Paramedical, Commerce, Economics, Mass Communication, Clinical Research and Bio-Technology, Nursing, Physiotherapy, Hospital, Administration and Agriculture Technologies & Sciences.
- Courses are not just designed for distinction and insight of knowledge, but also geared for the rapidly advancing and evolving platform of Digitalization.
- Circle of education. Using these modules, a teacher goes beyond the confines of blackboard teaching.

Faculty members, with their years of international experience, progressive learning approach and modern teaching methodology, focus on preparing strong and future-ready professionals. Rama University offers education at par with global paradigms. The dynamic environment in the colleges not only ensures enormous growth potential but also a 360-degree transformation within each student.



Wider Academic Options

- 57+ Professional Streams
- 100+ Courses
- 1000+ faculty members
- Eminent Guest Faculty, Clinical Guides
 Tutors

Centres of Excellence

- 11 Constituent Faculties
- 6 Teaching Hospitals
- State-of-the-Art Research Centres
- One of the best Anatomy museum in India

Global Exposure

- Global Curriculum
- Flexible credit based learning system
- International Collaborations
- Culturally diverse environment



If you are thinking of a career in medical and health sciences, Rama can provide you with the foundations for a rewarding career. We offer qualifications and pathways to help you prepare for almost any health career. As a student here, you will benefit from academic, professional, and research staff who are at the forefront of their fields. We offer our students the best learning experience through teaching that is professional, engaging, and delivered in a range of modern facilities, including laboratories, lecture theatres, mock hospital rooms, and our world-class Hospitals.

Rama Medical College, Rama-Kanpur and Rama Medical College, Rama-City, NCR are adjoined with super specialty hospitals, fully equipped with learning tools, high-tech laboratories, and demonstration areas. Rama Medical College, Rama-Kanpur & Ghaziabad, NCR are recognized by the Medical Council of India and the Government of India. Through a combined approach of theoretical and practical learning Faculty produces highly qualified and expert medical professionals who are not only good at their profession but also carry deep values that make them inclined toward serving the community.

Course Code	Name of Programme	Duration
101	MBBS	4.5 Years +1 Year Internship
102	MD (Anatomy)	
104	MD (Biochemistry)	
107	MD (Community Medicine)	
109	MD (Microbiology)	
108	MD (Pharmacology)	
103	MD (Physiology)	
105	MD (Pathology)	
106	MD (General Medicine)	
124	MD (Anaesthesiology)	
125	MS (General Surgery)	3 yrs
126	MD (Dermatology)	
127	MD (Paediatrics)	
128	MD (Phychiatry)	
129	MD (Radio-Diagnosis)	
130	MD (Respiratory Medicine)	
131	MS (Obstetrics & Gynaecology)	
132	MS (Ophthalmology)	
133	MS (Orthopaedics)	
134	MS Oto-Rhinolaryngology (E.N.T.)	
111	M. Sc (Anatomy)	
114	M. Sc (Biochemistry)	
110	M.Sc (Microbiology)	3 yrs
113	M.Sc (Pharmacology)	
112	M.Sc (Physiology)	

🤰 Location: Rama- City, NCR/ Rama- Kanpur

Rama university is proud of its outstanding faculty members working closely with students, and supervising their thesis & projects. Most of the senior faculty members are trained in medical education technology with teaching & research experience from various reputed Govt. Medical Colleges and are capable of performing and guiding the latest technology in medical sciences.

All lecture theatres are fully air-conditioned, and well equipped with Audiovisual AIDS, OHP, and LCD laboratories are well equipped. Central Library has 14225 books, 50 International, and 92 Indian Journals, and is equipped with 40 computer terminals with an internet facility and an E-subscription of J-Gate plus Biomedical Sciences. Hospital has more than 650 beds, 10 Operation theatres, 30 bedded intensive care units, well-equipped clinical laboratories, and a radio diagnostic unit equipped with mammography, ultrasound, color Doppler, CT Scan, and MRI providing round-the-clock investigation back up to the hospital.





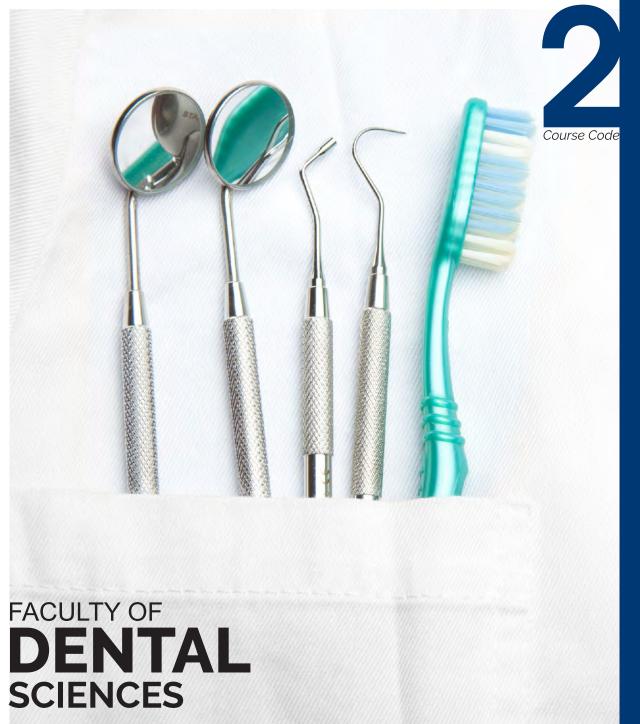
Faculty of Medical Sciences-Rama City, Hapur



- Our super specialty hospital extends services in varied disciplines comprising medicine, surgery, gynecology, pediatrics, orthopedics and ophthalmology, so nurses and technicians get training on highly sophisticated medical equipments.
- Industry oriented and progressive education.
- A campus designed with modern infrastructure and learning tools.
- The teaching methodology, aligned with the philosophy of the University, is directed towards the core objective of enabling students to achieve success in life through learning, industry exposure and imbibing values.



Faculty of Medical Sciences- Rama City, Kanpur



The Faculty offers advanced teaching facilities for imparting education pertaining to different departments such as Oral Medicine, Prosthodontics and Crown & Bridge, Orthodontics & Dentofacial Orthopedics, Oral & Maxillofacial Surgery, Periodontics, Pedodontics and Preventive Dentistry, Conservative Dentistry and Endodontics, Public Health Dentistry, Oral Pathology & Microbiology. The learning takes place at the reputed Rama Dental College- Hospital & Research Centre, a fully equipped facility with advanced learning equipment and infrastructure in each department.

The Faculty provides a conducive learning environment and acquaints the students with the different aspects of handling a dental case through theoretical as well as practical learning.

The Faculty provides a progressive learning environment to the students and comprises a full-fledged Dental College for practical exposure and enhanced learning.

Rama Dental College, Hospital & Research Centre, Kanpur, is the first private Dental College in Uttar Pradesh established in the year 1996. It is recognized by the Dental Council of India and Govt. of India. The College has spread across a 3.5 lac sq. ft. area and it is one of the largest dental facilities in northern India.

The college imparts experiential learning through specialized diploma, undergraduate, postgraduate and doctoral courses in different fields of Dental studies. The strength of the college is in the form of expert faculty comprising more than 200 experts from around the globe who also have numerous international publications to their credit.

Course Code	Name of Programme	Duration
201	BDS	4 Years+1Year internship
202	MDS Oral Medicine & Radiology	
203	MDS Prosthodonitics & Crown & Bridge	
204	MDS Orthodonitics & Dentofacial Orthopedics	
205	MDS Oral and Maxillofacial Surgery	3 Years
206	MDS Periodontology	
207	MDS Pediatric & Preventive Dentistry	
208	MDS (Conservative Dentistry and Endodontics)	
209	MDS Public Health Dentistry	
210	MDS Oral Patholgy & Microbiology	
220	Diploma in Dental Hygienist	2 Year
221	Diploma in Dental Mechanics	2 fear

Location: Rama- Kanpur

Over the years, owing to its modern facilities and capability to produce expert in the field, the college has been able to achieve a very high patient satisfaction index.



Dentistry offers stimulating career options. In addition to private practice, excellent opportunities exist in teaching and research, careers with government agencies or in industry.

Private Practice: Many dentists work either in solo private practice or in partnerships with other dentists. The majority of private practice dentists own their practices.

Academic Dentistry: An academic dentistry career combines teaching, research, community service and patient care. Faculty members work in an intellectually stimulating and exciting academic environment. Career opportunities for academic dentists are excellent at this time.

Public Health Dentistry: This career focuses on community settings rather than private practice. Promoting dental health, developing health policy and preventing disease are the major roles of a public health dentist. Numerous opportunities exist in



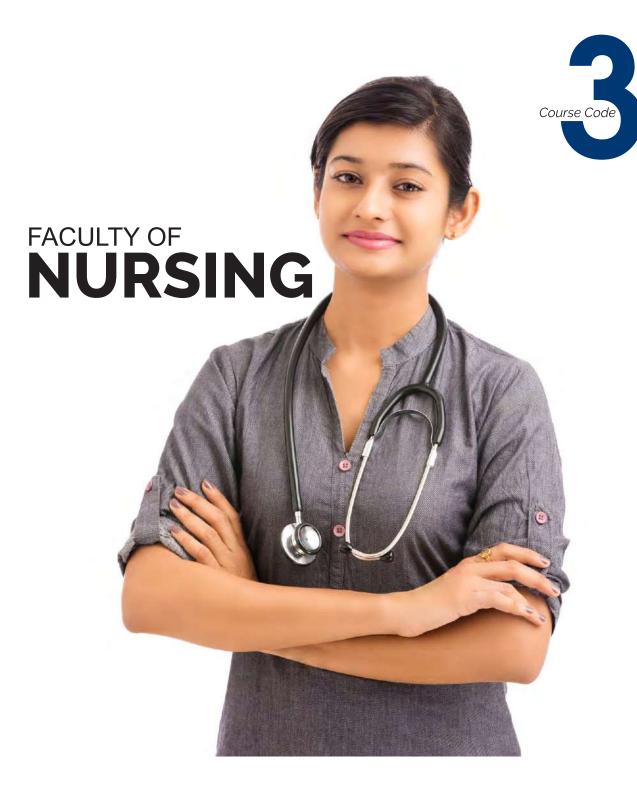
Faculty of Dental Sciences-Rama City, Kanpur



research and teaching within public health dentistry.

Research: Research careers offer opportunities to generate new knowledge and be on the cutting edge of scientific discoveries that ultimately impact patient care. Some of the latest research improving patient care includes lasers in surgery, implants to replace damaged bone and computerized x-rays.

Hospital dentistry: Hospital dentists treat patients with medical conditions and disabilities alongside physician colleagues, often in operating rooms and emergency departments. Hospital dentists usually have a strong interest in medicine and collaborative care and have spent a year or more training in a hospital-based setting after the course.



The Rama College of Nursing & Para Medical Sciences was established in 2008 as the first private sector Nursing College on a Campus with an adjoining Medical College. The college is recognized by the Indian Nursing Council and U.P. State Nursing Council to offer degree and diploma courses in nursing and paramedical to meet the diverse needs of the healthcare sector. The college has been producing professionals with the best skills and deep insight into health care practices. Students have an added advantage of practical experience owing to our super specialty hospital extending services in varied disciplines comprising Medicine, Surgery, Gynaecology, Paediatrics and Orthopaedics. The campus provides a perfectly healthy education to the students and the well-developed infrastructure paves way for modern learning.

Professional nursing is a significant component of quality healthcare and is considered vital to the National Health Care Delivery System. Nurses promote health, prevent diseases and help patients cope with illness. They collaborate with all members of the healthcare team to provide the necessary care for each patient as an individual. Nursing involves practices that are restorative, preventive and supportive in nature.

The nurses are trained in not just basic medical specialties but also intensive and critical super specialties such as Intensive Care Units, Cardiology, Gastroenterology, Oncology, Nephrology and Neurology. The training is imparted through our health centers in Rural and Urban settings, managed and owned by the group, along with several camps and community programs to prepare the professionals who can intently serve the community in various settings. Students in the University get the unique

Course Code	Name of Programme	Duration
301	Auxilliary Nursing & Miwifery (ANM)	2 Years
302	General Nursing & Midwifery (GNM)	3 Years
303	B.Sc. Nursing	4 Years
304	Post Basic Nursing	
305	M.Sc. Medical Surgical Nursing	
306	M.Sc. Obs & Gynae Nursing	
307	M.Sc. Psychiatric Nursing	2 Years
308	M.Sc. Community Health	
	Nursing	
309	M.Sc. Child Health Nursing	



🤶 Location: Rama- Kanpur

opportunity of interacting with the faculty, doctors and students of medical, dental and management colleges for sharpening their technical and managerial skills and get groomed up as competent nurses and technicians.



Owning to our super specialty hospital extending services in varied disciplines comprising medicine, surgery, gynecology, pediatrics, orthopaedics and ophthalmology. The nurses and technicians have imparted training on highly sophisticated medical equipments.



- 1800 bedded multi-speciality teaching hospitals.
- Intensive training Intensive Care Units, Cardiology, Gastroenterology, Oncology, Nephrology and Neurology departments.
- Rural and Urban Exposure.
- Community service for extensive practice.
- Networking with sharpening technical and managerial skills with a multi-discipline peer group.



Faculty of Nursing-Rama City, Kanpur

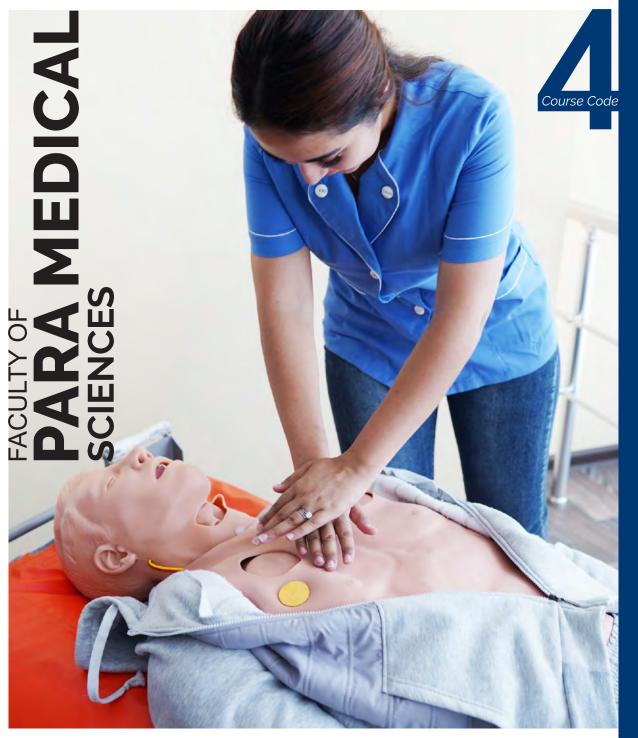




- Ventilators
- Dialysis Machines
- Anesthesia Work Stations
- C-Arms
- Endoscopes & Microscopes



- Clinics and Heath Departments
- Defense Services
- Hospitals
- Industrial Houses and Factories
- Nursing Homes
- Nursing Science Schools
- Orphanages and Old Age Homes
- Railways and Public Sector
- Medical Departments
- Training Institutes



Paramedical Science is an integral part of the Health Care System. It plays a significant role in medical science for the diagnosis and treatment of diseases. Study of diagnostic tools used in the clinical laboratory, X- ray, Ultra Sound, other invasive or non- invasive methods, Renal Dialysis, and herapeutic technical modes like physiotherapy are important components of the paramedical system. Since there is an acute shortage of radiographers and technicians in the country, the Faculty of Paramedical Sciences has resolved to meet the shortage of competent technicians in the field of Paramedical Sciences.

FPS is fully equipped to provide comprehensive healthcare services upholding a high standard of moral conduct through discipline and an established code of conduct. The technicians have imparted training on highly sophisticated medical equipments such as Ventilators, Dialysis Machines, Anesthesia Work Stations, C-Arms, Endoscopes and Microscopes. Besides this, Technicians are also given exposure to CT Systems (16 Slices), 1.5T MRI, and Digital Radiography Systems. Our state-of-the-art equipments and cutting-edge technology systems have made us a preferred choice among the aspirants looking for a career in paramedical sciences.

The Faculty of Paramedical Sciences is one of the newer constituents of university residential institutes located within the university campus which has a very large lush green area. It has been set up in recognition of to ever increasing demands of paramedical professionals in various branches. There are areas of the specialized study program for each course.

Course Code	Name of Programme	Duration
401	Diploma in C.T Technician	
402	Diploma in O.T Technician	
403	Diploma in Optometry	2 Year
404	Diploma in Physiotherapy	2 fear
418	Diploma in Cardio Technician	
419	Diploma in Dialysis Technician	
420	Diploma in Emergency & Trauma Care Technician	
421	Diploma in MRI Technician	2 V
422	Diploma in Medical Lab Technician (DMLT)	2 Year
423	Diploma in X-ray Technician	
405	B.Sc Medical Lab Technology	3 Year
406	B.Sc. Optomatry	
407	Bachelor in Physiotherapy (BPT)	4.5 Year



Education and health care are two fields that have seen tremendous advancements in recent fast. India also is witnessing a growing demand for trained professionals in hospitals, nursing homes and diagnostic centers, looking for institutes to provide them with the necessary personnel.

Employment opportunities are there fore available in plenty. He /She will find ready employment in all types of diagnostic centre, Hospital both in government and private sector. What is needed is to make concerted efforts to provide the required training to take on the challenging world that is health care. It is with this background that the Rama University, Uttar Pradesh, Kanpur has developed the Rama Institute of paramedical Sciences on its own campus, which has highly qualified and experienced faculty.



Faculty of Paramedical Sc.- Rama City, Kanpur



The college provides compulsory clinical teaching in its own group hospitals. Due to diverse medical specialities on the campus, the nurses are trained in not just basic medical specialities but also intensive and critical super specialities like Intensive Care Units, Cardiology, Gastroentrology, Oncology, Nephrology, Neurology and many more.

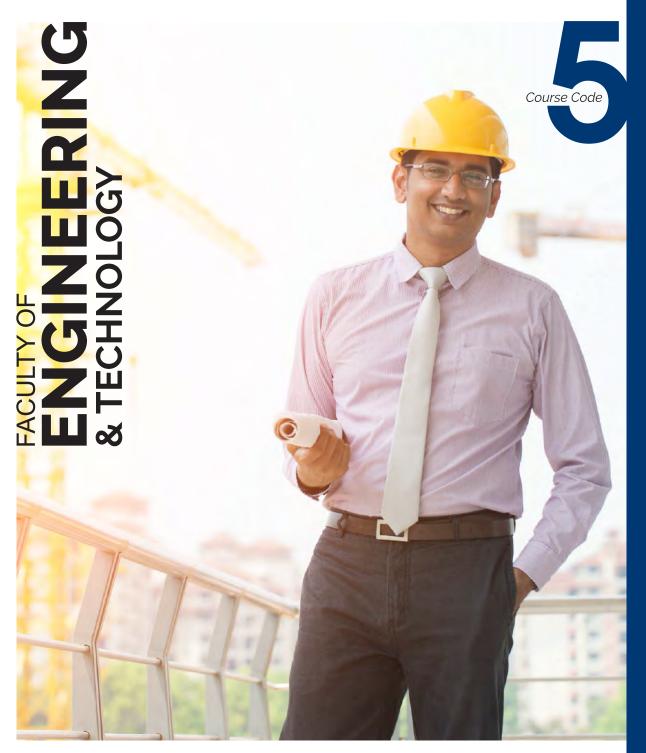
The under training nurses are also trained in Rural and Urban health centers managed and owned by the group in addition to several camps and community programs. Technicians are trained on highly sophisticated medical equipments like Ventilators, Dialysis Machines, Anaesthesia Work Stations, C-Arms, Microscopes and many more.



After pursuing a course in the field of paramedical science, one can explore various career options available in the medical industry. A paramedic can find job opportunities in government hospitals, private clinics, and trauma centers. Such medical professionals can work as medical lab technicians, radiography technicians, radiologists, speech therapists, physiotherapists, audiologists, dialysis therapists, emergency technicians, emergency care practitioners, perfusion technicians, cardiac technicians, and respiratory therapists.

Besides, they can opt for high-end specialization courses and discover umpteen opportunities in India and abroad. They can also find jobs with helicopter flight crews, wherein they'll be required to transport the ill and injured to the nearby trauma centers. However, paramedics is a demanding job as emergency medical services and facilities operate 24x7; thus, professionals in this field should be willing to work for prolonged durations and on evenings and weekends also.





The Faculty of Engineering & Technology is fully equipped with all the facilities to deliver world-class engineering education. With a vision to provide goal-oriented and industry-relevant education, the syllabus has been designed in conjugation with the latest industry protocols, industrial tours and frequent grooming workshops. The college has a strong team of highly qualified teaching faculties who guides the students to achieve their goals.

FET offers undergraduate, postgraduate and doctoral programs under all these departments / branches.

- Mechanical Engineering
- Electronics & Communication Engineering
- Electrical Engineering
- Computer Science & Engineering
- Civil Engineering
- Biotech Engineering
- Biomedical Engineering

From construction to Power, to energy, to banking; a growing array of career paths awaits future engineers.

Course Code	Name of Programme	Duration
503	BCA	3 Year
504	B.Tech. Mechanical Engineering	4 Year
506	B.Tech. Computer Science & Engineering	4 Year
533	B.Tech. Computer Science & Engineering Artificial Intelligence	4 Year
534	B.Tech. Computer Science & Engineering Data Science	4 Year
535	B.Tech. Computer Science & Engineering Internet of Things	4 Year
508	B.Tech Biotech	4 Year
512	M.Tech Electrical Engineering Power Electronics & Power System- Full Time	2 Year
513	M.Tech Mechanical Engineering- Full Time	2 Year
514	M.Tech EC (Micro Electronics & VLSI Design) - Full Time	2 Year
515	M.Tech- Computer Science & Engineering- Full Time	2 Year
516	M.Tech - Civil Engineering Construction Technology & Management- Full Time	2 Year
536	M.Tech - Civil Engineering Structure Engineering- Full Time	2 Year
537	M.Tech- Civil Engineering Transportation Engineering- Full Time	2 Year
517	M.Tech- Biotechnology- Full Time	2 Year
538	M.Tech- Electrical Engineering Power Electronics & Power System- Part Time	3 Year
539	M.Tech- Mechanical Engineering- Part Time	3 Year

540	M.Tech- EC (Micro Electronics & VLSI Design) - Part Time	3 Year
541	M.Tech- Computer Science & Engineering- Part Time	3 Year
542	M.Tech – Civil Engineering Construction Technology & Management	3 Year
543	M.Tech - Civil Engineering Structure Engineering- Part Time	3 Year
544	M.Tech- Civil Engineering Transportation Engineering- Part Time	3 Year
545	M.Tech- Biotechnology- Part Time	3 Year
546	MCA	2 Year

🙎 Location: Rama- Kanpur



Faculty of Engineering & Tech.- Rama City, Kanpur

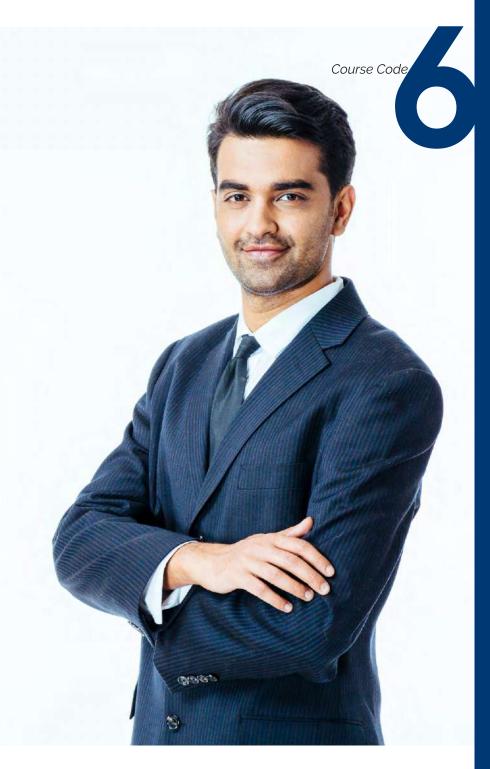
Engineering has become a degree where recent graduates are discovering, both traditional technology options as well as new and dynamic sectors for career progression, across the economy. Civil engineers, for example, are benefiting from a boom in new construction and an urgent need to update the nation's aging infrastructure. They're looking at options like gas pipelines, water, waste water, sewage treatment etc.

Mechanical, Biotechnology & Computer science engineers/technologists are similarly in demand, both for their part in the infrastructure update or for tackling other high-priority for tackling other high-priority challenges. Some of the Key areas are climate change, energy exploration, production technology development, software designing, machine learning, bio-fuel production and gene synthesis.

Excellence Support

- As a student, at the Faculty of Engineering and Technology, you can expect to receive excellent support from our friendly staff who are experts in all aspects of student welfare.
- Throughout your time at FET, you will be encouraged to learn and develop technical skills, which are transferable and applicable to all aspects of life. You will learn through industry oriented curriculum, guest lectures, hands-on practices in workshops and many other learning paradigms.
- All students are focused towards state- of- art learning by employing the latest educational technology and learning tools.

COMMERCE & MANAGEMENT



A career in Commerce & Management is both challenging and rewarding. It requires specific consideration of knowledge, skill and attitude to succeed in today's complex and dynamic business environment. The objective of Rama University programs in Commerce & Management is to develop business leaders of tomorrow with the right perspective, analytical and decision making ability with a global outlook.

Creativity and Innovation are the forte of FCM at Rama University. In the Faculty of Commerce & Management the degree programs enlighten certain aspects of life, especially concerning operations within the business world. The aim of FCM is to create effective and efficient managers for a better tomorrow. Following courses are run in the Faculty of Commerce & Management:-

Bachelor of Business Administration (Digital Marketing) (BBA-DM)

- Rama University is the pioneer in providing Digital Marketing courses at the undergraduate level.
- In Digital Marketing communication can be a lot more targeted and personalized than other forms of marketing.
- Rama University also provides Digital Marketing certification from Google. Students can become certified trainers from Google along with the program.

Course Code	Name of Programme	Duration
601	BBA- Digital Marketing	3 Year
602	B.Com Honours	3 Year
603	MBA in Dual Specialisation (Marketing, HR, Finance, International Business)	2 Year
615	MBA (Agri Business Management)	2 Year
616	MBA(Hospital and Healthcare Management)	2 Year
617	MBA (Pharmaceutical Management)	2 Year
618	MBA (Rural Management)	2 Year
619	MBE (Master of Business Economics)	2 Year
611	M.Com	2 Year



Bachelor of Commerce (E-Commerce) & Master of Commerce (E-Commerce)

- Digital consumerism has a bright future and scope for patronage in India.
- The online shopping environment is changing very rapidly with the advent of big brands and international players setting up businesses in India.
- Digital & E-Commerce projects form an integral part of the curriculum.
- Students become self-sufficient and groomed after undergoing this undergraduate & graduate program.

Master of Business Administration (Dual Specialization)

The MBA program in Rama University provides specialization in diverse areas:-

- MBA (Human Resources)
- MBA (Finance)
- MBA (Marketing)
- MBA (International Business)

MBA program provides an opportunity to become a certified Digital Marketing trainer from Google. Management is essential to create an internal environment and survive in the External Environment. The concept of management is very significant in the present competitive and complex business world.

Doctor of Philosophy (Ph.D)

The Faculty of Commerce & Management also offers a doctoral program to deserving scholars in the area of Commerce & Management and several students enrolled in Ph.D. in various disciplines such as Marketing, Finance, HRM, International Business etc.

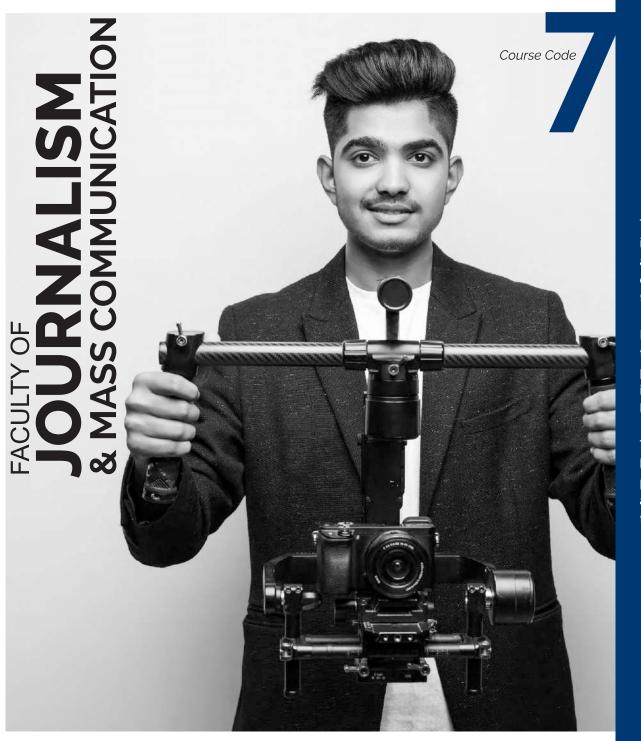


Faculty of Comm. & Mgmt.- Rama City, Kanpur



Key Highlights

- 3 tier learning
- Regular industry based activities
- Interactive & dynamic teaching methodology
- Excellent academic results
- Summer Training & final placements in premiere organizations
- MoU with IIT Kanpur and other reputed organizations like HealthPrax, JARDS, RFI etc. for promoting skill development among the students providing Industry Internship and training to them.



The Faculty of Professional Studies at Rama University includes Journalism & Mass Communication department as a vibrant professional area. The courses are designed to develop students into mature professionals equipped with the required abilities to meet their professional goals.

During the course of study, the students are given both theoretical as well as practical knowledge. The course also provides hands-on training to build and polish media skills in order to give an international perspective to newer learning standards.

The course imparts aspiring filmmakers with the latest knowledge and techniques in Film Technology. It also provides training in multidimensional aspects of the Film and Television Industry while helping students to acquire the required skills, confidence and poise.

Course Code	Name of Course	Duration
701	B.A. Journalism & Mass Communication (BJMC)	3 Years
703	M.A. Journalism & Mass Communication (MJMC)	2 Years
704	Ph. D in Mass Communication	3 Years







Mass Communication is not limited to journalism alone. To a great extent mass media is a modern reality that covers all aspects of human life. Moreover, a great change can be observed in the concept of people working in mass media.



Curriculum Design

The curriculum of the school is designed to focus on both theory and Practical - 50% of the syllabi are given to theory, and the other 50% is allotted to practical which focuses on hands-on experience.

Papers are designed with a view to exposing students to both academics as well as industry. Internship and field practices are integrated into the programs.

FPS follows a semester pattern and encourages students to engage in portfolio building.

FPS invites highly qualified Visiting Faculties from across the media industries to teach

- Directorial Practices
- Aesthetics
- Film & Television Studies
- Television Production
- Digital Video Editing
- Digital Audio Production
- Digital Still Photography
- Human Rights
- Anchoring & News Production
- Online Journalism
- Graphic Design
- Editorial software
- Production Elements of Film & Television

Key Employment Opportunity

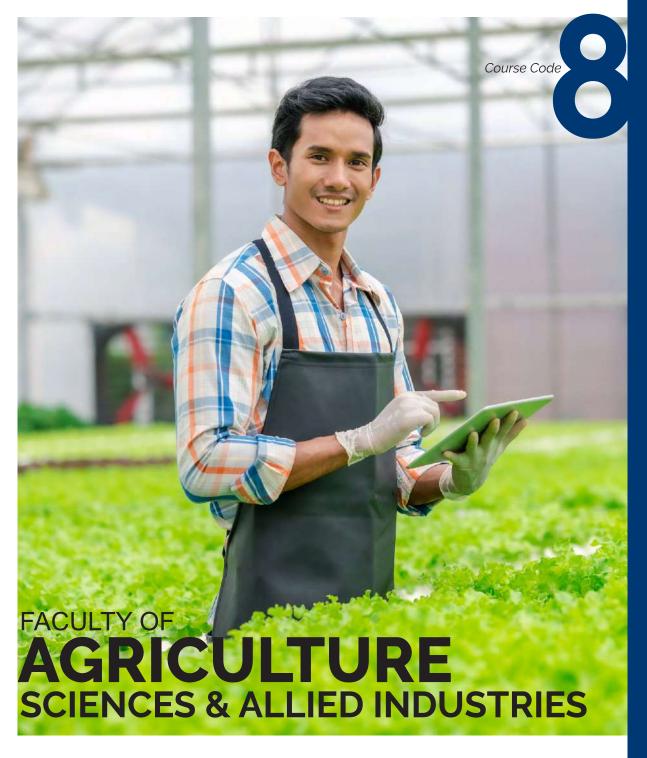
The Media and Communication in a rapidly growing technological, postcolonial and postmodern scenario. Globalization and liberalization of the Indian economy along with the integration of world markets have opened up horizons of prosperity and growth for a variety of communications.

The Communication sector in India has grown many folds in the last two decades and is projected to continue growing in the coming decades.

On the one hand, the industry has witnessed a virtual explosion in the process of creation and consumption of information and communication and, on the other, an upsurge in the demand for knowledge and professional skills to face the challenges and the opportunities brought about by the transformative force of communication revolution.

While new areas such as the internet and multimedia, online Journalism, 3D graphics and animation have emerged in the field, traditional areas such as print journalism and magazine publication, radio, television, films, animation, advertising, public relations, event management and communication research continue to hold ground and offer exciting careers in Communication.





Agriculture plays a crucial role in the Indian economy. Almost 60 percent of the Indian workforce is involved in agriculture, but that has not resulted in substantial growth in the sector. In fact, its contribution to the GDP has dwindled to less than 25 percent. It is time that students explore this largely unknown arena.

Most students are well aware of the streams like engineering and medicine, and post-graduate degrees like the MBA. But you may have not given any thought to a BSc in Agriculture, in spite of the fact that agriculture is a part of the NCERT syllabus for Class 10+2 for science students, and you prepared the chapter for your board exams.

The student who has completed a B.Sc in Agriculture will get a well-paying job right after graduation like Agri. Development officers, Seed certification Agency, Hort. Development Officer in State Agri. Department, Fertilizer company, Agri. Officer in Banks, Seed Companies, IFFFCO etc.

- The current syllabus of agriculture is according to" V
 Dean committee of ICAR(2017), New Delhi.
 Course Syllabus is the same as in State Agricultural
 Universities.
- Students can be admitted to M.Sc throughout India on the basis of competition tests.
- Focus is mainly on the science of Agriculture by which, we can enhance the quality of current products and develop new products which will help in increasing the growth and quality of the food grain in India and bring more value for money globally.
- Students can get jobs in the Banking sector, R & D, seed industry, fertilizers, insecticide and pesticide firms and other industrial sectors related to agriculture.

Course Code	Name of Course	Duration
801	B.Sc. Agriculture	4 Year
802	M.Sc. (Agronomy)	2 Year
804	M.Sc. (Horticulture)	2 Year
805	M.Sc. (Plant Pathology)	2 Year
806	M.Sc. (Genetics & Plant Breeding)	2 Year
808	M.Sc. (Soil Science)	2 Year
809	M.Sc. (Agricultural Extension)	2 Year



🙎 Location: Rama- Kanpur

Curriculum Design

Typically, a B. Sc. in Agriculture is a four-year course, though the curriculum varies, from learning about soil science to agricultural meteorology, and there is a balance between theory and practicals. Last year will comprise hands-on training, which helps in tying up all you have learned in the first three years, to make you job-ready.





Carrier **Prospectes**

Agricultural Science is a broad field of science that focuses on economic and social development through the application of agriculture. It is directly linked to rural areas. With a Master in Agricultural Science, students take the first step toward a rewarding career.

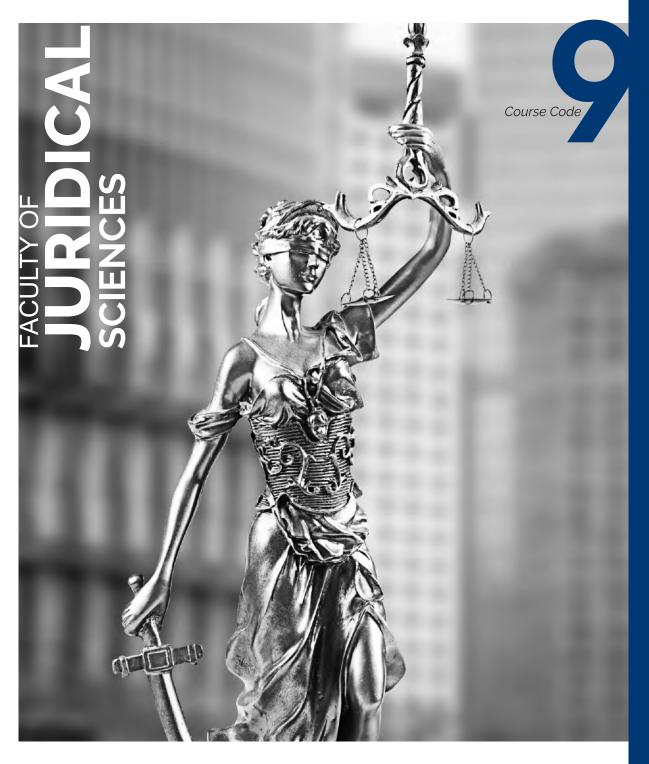
Rama University offers a Master in Agricultural Science program. At present M. Sc. (Ag) program is being offered in Agronomy and Horticulture. M. Sc. (Ag) program in other areas of specialization may be offered depending upon the number of students.

- Research areas in field of Agronomy, Horticulture and Soil Science etc.
- Banking sector (Agriculture field officer)
- ARS (Agriculture Research Service)
- Seed and fertilizer companies
- Agricultural consultant
- Farm manager/Fish farm manager
- Rural practice surveyor
- Soil scientist / Horticulturist
- Animal nutritionist/Field trials officer
- Magazine journalist/Officer
- Govt Jobs (UPPSC)/ Banking Sectors (Govt/Pvt)

Key **Fetures**

- Quality Education
- A strong base of core faculty
- Interaction with industry leaders practitioners & professionals
- Regular Guest Lectures.
- Additional visits offered to enhance technical skills.
- National/International collaborations (MoU's).
- Collaborative Research under student exchange programe.
- Exposure visits
- Extension outreach programs
- Internship and training platforms
- Career guiding classes.
- · Monitoring system.
- · Industrial visits.
- Student Group Discussion and Quiz.
- Adequate Library facility.
- Involvement of students in research work.
- Extracurricular activities sports and cultural





Faculty of Juridical Sciences currently offers B.A. LL.B. (Five Years Integrated Programme), B.B.A. LL.B. (Five Years Integrated Programme), LL.B. (Three Years Programme), LL.M. (One Year Programme), Ph.D.

The teaching methods adopted for the Degree programme will be such as to promote multi-disciplinary inquiry and practical appreciation of problems. The method of teaching will involves lectures, discussions, case studies, Moot Courts, project work, case studies etc.

Faculties at the Law School are very accessible, with an excellent faculty-student ratio. The law faculty will provide an exciting opportunity for the students to interact with their teachers. Beyond exchanges between students and faculty in the classroom, there will be more formal means of communication aimed at improving the class experience and student life.

At the end of each semester, the students are expected to complete an evaluation of the courses undertaken by them in that semester. The extensive comments on the teaching, reading materials, availability for consultation, etc. In these evaluation forms are taken seriously by the faculty so that they can more accurately identify students' concerns especially in courses that are taught for the first time.

Efforts are being made to expose students to court realities. Project assignment is another component of each course that requires both literature survey and field investigations. These methods help in improving research skills, analytical abilities as well as the communication skills of the students.

Course Code	Name of Course	Duration
901	LL.B.	3 Year
902	BA- LL.B.	5 Year
903	BBA- LL.B.	5 Year
905	LL.M. (Constitutional and Administrative Law)	2 Year
908	LL.M. (Criminal and Security Law)	2 Year
910	LL.M. (Business and Corporate Law)	2 Year
904	LL.M. (ConstiTuitional and Administrative Law)	1 Year
907	LL.M. (Criminal and Security Law)	1 Year
909	LL.M. (Business and Corporate Law)	1 Year





Key Features

- Regular moot court
- Regular court visit
- Special emphasis on research
- Sports activities
- Extracurricular activities
- Rich library



Advocate and Legal Advisor

Lawyers have a number of opportunities in legal field. They can work as advocate, legal advisors for corporate sector, firms, and organizations. They can work as law reporters, company secretaries and so on.

Government Service

Law graduates are recruited in many government services – Legal advisors in Department of Legal Affairs and Legislative Counsel in Legislative Department. Besides, they can work as members of Law Commission, Govt. advocates, public prosecutors, solicitors, Attorney general.etc. They are also recruited in Indian Army, Navy and Air force where they works as commissioned officers.

Judiciary

There are a great opportunities in lower as well as higher judiciary in India for lawyers.

Teaching

Teaching is a very good career for the candidate holding LL.M, Ph. D degrees. Such candidates can get jobs in Universities or Institutes offering law courses to students.

Legal Outsourcing

Legal Outsourcing can be a very good option for law graduates.







Faculty of Sciences is fully equipped with modern laboratories and other learning tools and offers a progressive learning environment to students. Faculty of Life Sciences comprises of the "Department of Biotechnology". Biotechnology scenario in the world is changing rapidly and dynamically and hence we have carefully focused to impart the current advancement and understanding about biotechnology along with basic knowledge about research of infectious diseases with both theoretical and experimental approaches.

The Faculty of Science offers undergraduate, postgraduate and doctoral courses.

The department constantly provides the latest developments in the fields of pharmaceuticals, biopharmaceuticals, drug discovery sectors, diagnostics, therapeutics, plant & animal sciences, environmental sectors along with the core subjects.

Additional facilities includes incubators, cold room, photography lab, media preparation lab, computer lab and instrumentation lab.

The programmes are designed to expose the students to recent exciting developments in the area of genetic engineering and biotechnology and their exploitation in industry, agriculture and medicine.

Course Code	Name of Course	Duration
1002	B.Sc.(Hons) Biotech	3 Year
1005	M.Sc. Biotech	2 Year

The method of teaching includes multimedia presentation and combination of lectures/ practical by faculty and guest speaker, seminar and journal club presentation. Time to time Centre also organizes lecture by eminent academician/ scientist/industrialist.

The Department of Biotechnology at Rama University aims at imparting strong foundation in terms of knowledge and motivating the students to achieve expertise in advanced and applied technology that will help them to meet the growing demand for trained manpower in this field not only in India but also in abroad.







As there is increasing popularity and explosive growth, biotechnology has a great scope in future. Bio-technologists can find careers with pharmaceutical companies, chemical, agriculture and allied industries or in business verticals of planning, production and management of bioprocessing industries. Alternatively they may find employment in specialized biotechnology companies or biotech-related companies such as pharmaceutical firms, food manufacturers, aquaculture and agricultural companies. Companies that are engaged in business related to life sciences (ranging from equipment, chemicals, pharmaceuticals, diagnostics, etc) also consider a biotech degree relevant to their field.

Key Employment Area



- Research Scientist
- Academics or Fellowships
- Bio-informatics
- Quality Control Officer
- Production Incharge
- Marketing of Bio-chemicalsAgriculture
- Environment Conservation
- Analyst
- Genetic Engineering
- Animal Husbandry
- Industrial Research & Development
- Healthcare & Medicine



2

The University's Bachelor of Pharmacy degree (B.Pharma.) is designed to provide students with comprehensive and practical training for a career in Pharmacy. It is structured with an emphasis on research, clinical experience and interaction with the public. B.Pharma. course trains students with a range of skills required for effective pharmacy practice. It provides training on how drugs are developed, how patients use them, and how pharmacists can optimize patient care through interaction with other health professionals.

The course is taught through a combination of lectures, seminars, study projects, practical laboratory assignments and interactive Sessions. The School has adequate infrastructure, laboratory facilities, computer centre and a library for the students.

Why Pharmacy?

Pharmacy education has evolved tremendously over the past few years. Moreover, today's ruthless covid-19 times has proved it more clearly. Due to the ongoing infectious scenario, pharmacy has become the essential key element of the health care system. The sector is playing a big role in influencing the living standards, curing diseases and safeguarding the lives of the community in the best way possible.

Course Code	Name of Course	Duration of Course
1201	Bachelor of Pharmacy	4 Years
1202	Diploma in Pharmacy	2 Years

The method of teaching includes multimedia presentation and combination of lectures/ practical by faculty and guest speaker, seminar and journal club presentation. Time to time Centre also organizes lecture by eminent academician/ scientist/industrialist.

The Department of Biotechnology at Rama University aims at imparting strong foundation in terms of knowledge and motivating the students to achieve expertise in advanced and applied technology that will help them to meet the growing demand for trained manpower in this field not only in India but also in abroad.



Develop advanced knowledge and skills

In a career of this nature you will be constantly learning and improving your understanding of medicine and how to better assess and treat illnesses. Additional specialist skills you will gain include effective, professional communication, the operation of pharmaceutical instrumentation and knowledge of the law and ethical concerns relating to the supply of medicines.

Job stability

As a pharmacy graduate, you will also benefit from job security, as the skills learned in a pharmacy degree are specialised and pharmacist expertise are required globally. In 2019, it was reported that 98% of pharmacy students were in employment within six months of graduating from their degree (Prospects).



Flexible career options

Qualifying in pharmacy can lead to a variety of job roles, which often offer good professional progression. Alternatively to becoming a pharmacist, you could use your knowledge of medicine to become a research scientist, medical science liaison, pharmacologist, or toxicologist, among other professions.

Access different industries

As well as different job roles, there are also a variety of fields you can enter with a degree in pharmacy. The majority of graduates do become health professionals, as the study is designed for that type of work, but many pharmacy students also go into business, sales and financial roles or find work in the childcare, health and education industries.

Science and maths-focused studies

A degree in pharmacy incorporates maths and science, specifically biology and chemistry. If you have an interest or excel in these subjects, you will likely enjoy studying pharmacy at university, as you will be able to develop your numeracy and problem-solving skills to employ them in a practical way.



- Forensic Science units
- Pharmaceutical companies
- Regulatory affairs
- Sales & Marketing
- Product development companies
- Patent firms
- Medical science Liasoning
- Cosmetic industry
- Education & Research
- Pharmacy





3

Ayurveda has been practiced in India for thousands of years and has risen to popularity as it can treat the majority of disorders that aren't treatable by Western treatment. Ayurveda medicine is in high demand and there comes the Bachelors in Ayurvedic Medicine and Surgery (B.A.M.S). The university offers a full spectrum B.A.M.S program that is aimed at producing graduates of profound scholarship, having a deep basis of Ayurveda with scientific knowledge in accordance with Ayurvedic fundamentals. The extensive practical training makes the students fully competent to serve in the medical and health services of

- To promote the Growth and Development of Ayurveda.
- To conduct Research on various aspects of Ayurveda.
- To provide Medical Care through the Ayurvedic System of Medicine to humanity.
- To provide and assist in providing services and facilities of the highest order for Research, Evolution, Training, Consultation, and Guidance to the Ayurvedic System of Medicine.

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Course Code	Name of Course	Duration of Course
1301	BAMS	4.5 Years



🤶 Location: Rama- Kanpur

The faculty offers teaching facilities for imparting education in the fild of Ayurveda, starting the course of Ayurvedacharya(B.A.M.S.), adjoined with well developed hospital, fully equipped with learning tools, hightech facilities of Panchakarma, Kshar Shutra and Yoga.

Rama Ayurvedic College & Hospital, kanpur establissed in the year 2017 and per reputation of Central Council of Indian Medicine. New Delhi and Government of India.

Our hospital extending services in varied disciplines comprersing, Kayachikitsa (Medicine), Shalya (Surgery), Prasuti and Striroga (Gynacology), Kaumarybhrutya (Peadiatrics), Bhautic Chikitsa (Physiotherapy) Yoga and Panchkarma.

The teaching methadology at the campus is aligned with the philosophy of the university and directed towards the core objective of enabling students to achieve succes in life through learning industry exposure and imbibing values.







In the past, there was only one option available for freshly graduated doctors (after passing BAMS), and that was to start one's own practice. However, today there are many promising opportunities available for BAMS graduates. With the increase in demand for traditional medicines and healthcare services over the years, a career in Ayurveda has become a much sought-after career option. The major fields where a BAMS doctor can be placed are:

- Ayurvedic Doctor
- Lecturer
- Scientists
- Therapist
- Pharmacist
- Production Manager
- Sales representative
- Jr. Clinical trial coordinator

Key Employment Area



- On duty doctor
- Healthcare Community
- Clinical trials
- Life science industries
- Pharmaceutical Industries
- Education
- Government/ Private hospitals/Dispensaries
- College
- Research institutes
- Insurance
- Healthcare IT



Campus Life

Welcome to Rama University. We're glad you're here, and we want to help you feel at home. This is the place where you will forge lifelong friendships, learn more about yourself and the world, and build the foundation for the rest of your life. If that sounds like a lot, it is. We offer you many options and opportunities while you are here, and invite you to get involved.

College is an opportunity to turn your aspirations into reality, to achieve your dreams and plan the course of action that will define a promising future. Our campus community, like our world, is an amalgam of various origins, races, ethnicities, classes, socio-economic groups, genders, religions, physical abilities, ages and learning styles. Based on our vision to teach and inspire, we employ best pedagogical practices that not only provides deep knowledge but also prepare the leaders of tomorrow to emerge as achievers.





Life at Rama isn't simply about attending classes and hitting the books — there's a lively culture lying in wait whenever you decide to come up for air. Getting involved is one of the best ways to live a wellbalanced student life and become a well-rounded national graduate. Rama is a place that's brimming with opportunities to explore your interests, socialize with like-minded people, or simply blow off some steam with your classmates. When you study at Rama, you're joining a vibrant and welcoming university filled with social, cultural, sporting and recreation activities. Rama University is a wellestablished hub of cultural innovation. We're a dynamic, innovative, and ever-evolving institution. Our focus is on making you career-ready. The campus is committed to the health, wellness, and success of all students and provides numerous resources to help students succeed.

RU believes that learning environment plays a pivotal role in the whole process of education. Keeping this view in mind, all the campuses have been designed as a combination of lush green environment and modern facilities. All the campuses, with a combined area of 150 acre, are equipped with following facilities.

- Wi-fi enabled campus
- Auditoriums of upto 1200 seating capacity
- In campus Banking facilities
- Postal and Telecom facilities

The campus life at Rama colleges offers multiple opportunities for an individual to grow into a rational being endowed with capabilities to face the challenges of the future enterprise. At RAMA, we respect the integrity of all and educate our students so that they can adapt and succeed in the global society.





University isn't just about hard work and study. It's also important to take time to enjoy yourself. One of the best things about studying at Rama is making friends with people from all over the place. And making friends is so much easier when you have things in common.

Getting involved with extracurricular activities during your time here at Rama University is a great way to learn something new and immerse yourself in the dynamic student community at the University. There are many opportunities to display your talents like

- Drama
- Arts like rangoli, painting etc
- Singing
- Debates
- Acting
- Fashion shows
- Dance
- Event organizing

University is not only about study. Our recreational and extracurricular activities can broaden your mind and boost your CV, whilst socializing and having fun. Eternal motive behind inspiring students to be an active participant in such activities is because by taking part in these activities, students also be develop skills that

employers want to see like self confidence, public speaking, organizing events, handling teams and working in rhythm. Demonstrating these skills and experiences students have had will help them to stand out in competitions and interviews.

Giving back to the community and serving actively in





society are ideals that are fundamental to Rama's mission. Whether you have political aspirations, seek a career in nonprofit or non-governmental work, or simply enjoy service for the sake of service, we have activities and organizations—as well as a variety of options—that support your goals to serve those around you. This includes- Community camps, Social help, Medical camps, Blood donation camps, Social awareness camps, Teaching camps etc.

You'll never lack for something to do. Outside of class, you'll find interesting lectures, plays, art exhibits, and volunteer positions. You will also discover various opportunities to share your views in seminars, workshops, cultural festivals, annual functions etc. Every college, class and student has been given enough representation to make them learn and grow as an individual and an all round professional.





Sport and fitness at Rama aren't just about Athletic college teams. You'll find a huge variety of physical activities, sports, and facilities to suit every individual lifestyle. Getting involved in sports is also a great way to stay fit, make lifelong friendships and enjoy life outside of your academic studies.

There are a number of different programs you can get involved in to play sports on campus, whether you're a beginner or our next aspiring champion. Get out and try something new from activities on campus and in halls of residence that take place each week and are aimed at complete beginners or those looking to try a new sport.

Sporty students from University compete with many other universities and colleges' team- many dominating in top positions. You can also be a part of that adventure by joining one of our many sports options available at campus. Even if you chose not to compete, you can still take part in all the sports activities for the sake of learning and fitness. Rama

 $University\, offers\, we alth\, of\, Sporting\, opportunities.$

- Physical Education and Sports
- Multi-purpose Indoor Sports Hall
- Badminton Court
- Table Tennis Court
- Lawn Tennis Court
- Football Field
- Basketball Court
- Volleyball Court



University activities help students meet people. Having confidence will no doubt assist students in their career no matter what industry it's in. The University does everything and more to make things as exciting as possible. It's up to students how they wish to take advantage of it.

Students are given training by coaches by organizing in-campus coaching camps, winter off-campus camps and summer off campus camps.

To support mental & physical health the university actively holds and participates in many yoga activities. The campus is designed to perceive Yoga everywhere. Not only is the university promoting Indian ideas but also helping in shaping the youth to fight mental & physical issues through the channels of Yoga.





How to find student accommodation in a new city for further studies? This can be of concern for students who are leaving their hometowns. This means leaving the comfort of their home and their loved ones. To look for a place of living of your own, start thinking based on what you need. What will be a comfortable stay for you with your current and expected lifestyle? For many of you, this is your first time living all by yourself. On one side it can make you emotional and on the other side, you are close to reaching your goals in your career.

With cultural diversity of city of Kanpur and National central region at its doorstep, Rama Campuses provide a homely and secure environment to the students. With separate hostels for boys and girls within the campus, the parents can have a peace of mind concerning the safety and comfort of their ward. The hostels are well ventilated, furnished with modern amenities and have serene surroundings that provides a perfect environment for a healthy and academically productive life.





The hostels have spacious community recreational areas, study rooms where newspapers, magazines are available along with 24-hours internet and telephone facilities, a fully equipped gym and laundry facility. Added benefits are:

- Safety first- we take security very seriously, so we are all geared up with 24 hours security at both campuses, including secure entry to all the buildings.
- All-inclusive value- all the hostel and fooding charges include cost of all utilities and contents.
- Instant friends- community rooms are ideal for meeting students and making new friends
- Stay connected- free internet access is included in Accommodation at Rama University.

The mess facility serves healthy and nutritious food to the students. There are several mess options and each mess has a dedicated F&B manager. Weekly menus are fixed to allow students to have variety of food.

There is a wide range of café and other healthy eatery options available on campus and around campus. An on-campus dietician is available on campus round a clock to help the students prepare a food chart according to their mental and physical needs.











Rama University

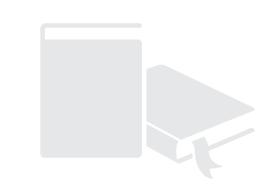
Rama Medical College Campus Rama City, Mandhana Kanpur (Uttar Pradesh) 209 217 Phone No. - 800-900-7070

Rama Dental College

A-1/8, Lakhanpur Kanpur (Uttar Pradesh) 208 024 Phone No. - 9919-774-489

Rama Medical College

Rama City, NH-9, Near Mother Dairy Pilkhuwa, Hapur (Uttar Pradesh) 245 304 Phone No. - 8400-553-404





Send you applications to info@ramauniversity.ac.in



Toll Free: **1800-1020-449**