



**K.R. MANGALAM UNIVERSITY**

THE COMPLETE WORLD OF EDUCATION  
(Recognized by UGC and a member of AIU)

# THE SCHOOL OF MEDICAL & ALLIED SCIENCES (SMAS)

## PROGRAMS OFFERED

### Under Graduate Programs

- Bachelor of Pharmacy
- Diploma of Pharmacy
- Bachelor of Physiotherapy
- B.Sc.(Hons.) in Medical Lab Technology with academic support Artemis Hospital
- B.Sc.(Hons.) in Optometry with academic Support Shroff Charity Eye Hospital

### Post Graduate Programs

- M.Pharm. (Pharmaceutics)\*
- M.Pharm. (Pharmacology)\*

### Doctorate of Philosophy



\*Courses offered are approved by the regulatory authorities.



# ABOUT | K.R. MANGALAM UNIVERSITY

“Empowering the Youth, Empowering the Nation”

K.R. Mangalam University is fast emerging as one of the top private universities in India. KRMU’s lush green campus, world class infrastructure and innovative and inclusive learning environment provide a unique value proposition in the Indian higher education space.

Our goal at KRMU is to create a safe ecosystem where students’ lives can be transformed through knowledge generation and sharing, entrepreneurship and creativity. Our qualified and experienced faculties from some of the best institutions in the world can help students achieve their full potential and become professionally and socially responsible individuals.

Students at KRMU are exposed to wide variety of academic disciplines and have opportunities to take their classroom knowledge into the real world through various activities like industry visit, internships, guest lectures, workshops, social services, and medical camps. Smart Ashram, Engineering Kitchen, Nucleus, E-Yantra Robotics Lab in collaboration with IIT Bombay are few of the many initiatives that allow students to work on live projects.

KRMU is a technologically advanced university and we have launched a pioneering, technology-based, Hybrid Educational Platform, which can robustly enable online and distance education. Our teams continue working together remotely, within the online space, and we are here to support all queries regarding our university and admissions as always. K.R. Mangalam University is fully prepared to serve the needs of our students with vigour, inspiration, and practical knowledge.



# MESSAGE

## FROM THE SCHOOL

The School of Medical & Allied Sciences (SMAS) at K. R. Mangalam University started in the year 2013 after due approvals from the Pharmacy Council of India. The SMAS comprises of modular laboratories equipped with state-of-the-art facilities and infrastructure. The School of Medical and Allied Sciences currently offers D. Pharm, B. Pharm, M. Pharm and PhD courses in Pharmacy along with B.P.T. course. The Centre for Education Growth and Research adjudged School of Medical & Allied Sciences, as Best Pharmacy College in India in March 2016 at India International Centre, New Delhi. The meticulous and highly qualified faculty members are the mainstay of SMAS and this is envisaged from the patents filed till date and from publications in prestigious journals of National / International repute, accounting to around 5 filed patents and more than 100 publications till date.

From smart classrooms to modular laboratories, SMAS offers students a conducive environment for learning and this is also envisaged from the availability of CPCSEA approved animal house facility, central instrumentation facility and herbal garden. Additionally, Industrial Visits, industrial training, hands on experience, guest lectures by experts from Industry provide a sound knowledge of principles and applications in the field of pharmacy and physiotherapy. During the on-going pandemic, a major focus is being given on the Project Based Learning wherein the students are carrying out industry connect and community connect projects in wide areas of pharmacy and physiotherapy.

Strong tie-ups with industries like Sun Pharma, Dabur Research Foundation, Medicamen Biotech, Pranab Mukherjee Foundation etc. have created a strong base for students to carry out research in various areas of medical and allied sciences and this is proven from the publications in various National / International journals. I am thankful to the management at KRMU for providing an ideal environment for learning and my faculty- a team of dedicated experts, for their dedication and passion.



- ▶ Beautiful, lush **green campus** located on **Sohna Road, Gurugram**
- ▶ **Outcome based education** system
- ▶ **Inter-disciplinary project based learning**
- ▶ Broad range of **minor options** along with major fields of study – from Physiotherapy to Photography
- ▶ Tinkering lab for fueling **innovation**
- ▶ Qualified **faculty members** with international experience
- ▶ **Internship and placement** opportunities at leading industries and corporates
- ▶ **International exposure** through summer school programs and semester programs
- ▶ **Industry-Institute integration** through projects, industrial visits, masterclass etc.
- ▶ **Scholarships** on merit, means and sports excellence **up to 100%**
- ▶ **Vibrant campus life** with state-of-the-art sports, gym, hostel and other facilities
- ▶ **State-of-the-art** lecture theatres, laboratories and studios
- ▶ Highly **subsidized transport facility** from most of the places in Delhi NCR
- ▶ Mandatory '**community service**' to provide real-world experience and instill important habits like leadership, problem-solving, and time-management
- ▶ **Mangalam Achiever Score (MAS)** for holistic growth of students
- ▶ Courses offered in collaboration with leading industries like IBM, Dabur, Siemens etc. in co-designed, co-delivered and co-certified mode

## WHY STUDY AT SMAS?

School of Medical and Allied Sciences strives to foster and maintain an environment of creativity with a deep commitment to inculcate excellence in academics and an overall development of personality of the students. To enable and empower students to create innovative ideas, students would be given practical knowledge in addition to industrial experience.

## CAREER AVENUES:

1. **B. Pharm** : Drug Inspector, Drug Analyst, Quality Control & Quality Assurance jobs, As registered pharmacist in Hospitals, Pharmacovigilance, Medical Writing, Drug Regulatory Affairs, Pharmaceutical Marketing Jobs, Own Pharmacy Shop, Clinical Research.
2. **D. Pharm:** As registered pharmacist in Hospitals & Drug Stores, Own Pharmacy Shop, Pharmaceutical Marketing Jobs
3. **M. Pharm:** Academics, Research & Development, Drug Analyst, Quality Control & Quality Assurance jobs, Pharmacovigilance, Medical Writing, Drug Regulatory Affairs, Clinical Research
4. **B.P.T. :** Government / Private Hospitals, Defense medical establishments, Health & fitness clinics, Own Physiotherapy clinic ,Sports physio-rehabilitator, Academics, Ergonomist, Coding analyst

## INTERNSHIP PLACEMENTS & INDUSTRIAL COLLABORATIONS:

The school, has strong tie-ups with industries like Hindustan Wellness, Sun Pharma, Dabur Research Foundation, Pranab Mukherjee Foundation and hospitals such as Medanta Medicity, Artemis etc. Such collaborations have created a strong base for students to carry out research in various areas of pharmacy and physiotherapy. The school aims to provide excellent placement opportunities to final year students. Students have been placed in various companies such as GSK, Mankind, Kusum Healthcare, Lipoc, Hindustan Wellness etc.



# COURSE STRUCTURE

The School of Medical & Allied Sciences follows PCI approved Course structure for B. Pharm, D. Pharm and M. Pharm courses.

## Bachelor of Pharmacy

### Semester-I

Human Anatomy and Physiology I – Theory  
Pharmaceutical Analysis I – Theory  
Pharmaceutics I – Theory  
Pharmaceutical Inorganic Chemistry – Theory  
Communication skills – Theory  
Remedial Biology/  
Remedial Mathematics – Theory\*  
Human Anatomy and Physiology – Practical  
Pharmaceutical Analysis I – Practical  
Pharmaceutics I – Practical  
Pharmaceutical Inorganic Chemistry – Practical  
Communication skills – Practical  
Remedial Biology – Practical\*  
Note: Remedial Biology / Remedial Mathematics will be taken by student accordingly what he has not studied in qualifying exam.

### Semester-II

Human Anatomy and Physiology II – Theory  
Pharmaceutical Organic Chemistry I – Theory  
Biochemistry – Theory  
Pathophysiology – Theory  
Computer Applications in Pharmacy – Theory  
Environmental sciences – Theory  
Human Anatomy and Physiology II – Practical  
Pharmaceutical Organic Chemistry I – Practical  
Biochemistry – Practical  
Computer Applications in Pharmacy – Practical

### Semester-III

Pharmaceutical Organic Chemistry II – Theory  
Physical Pharmaceutics I – Theory  
Pharmaceutical Microbiology – Theory  
Pharmaceutical Engineering – Theory  
Pharmaceutical Organic Chemistry II – Practical  
Physical Pharmaceutics I – Practical  
Pharmaceutical Microbiology – Practical  
Pharmaceutical Engineering – Practical

### Semester-IV

Pharmaceutical Organic Chemistry III – Theory  
Medicinal Chemistry I – Theory  
Physical Pharmaceutics II – Theory  
Pharmacology I – Theory  
Pharmacognosy and Phytochemistry I – Theory  
Medicinal Chemistry I – Practical

## Diploma of Pharmacy

### 1st Year

Pharmaceutics-I  
Pharmaceutical Chemistry-I  
Pharmacognosy  
Biochemistry & Clinical Pathology  
Human Anatomy & Physiology  
Health Education & Community Pharmacy  
Pharmaceutics-I Practical  
Pharmaceutical Chemistry-I Practical  
Pharmacognosy Practical  
Biochemistry & Clinical Pathology Practical  
Human Anatomy & Physiology Practical

Physical Pharmaceutics II – Practical  
Pharmacology I – Practical  
Pharmacognosy and Phytochemistry I – Practical

### Semester-V

Medicinal Chemistry II – Theory  
Industrial Pharmacy I – Theory  
Pharmacology II – Theory  
Pharmacognosy and Phytochemistry II – Theory  
Pharmaceutical Jurisprudence – Theory  
Industrial Pharmacy I – Practical  
Pharmacology II – Practical  
Pharmacognosy and Phytochemistry II – Practical

### Semester-VI

Medicinal Chemistry III – Theory  
Pharmacology III – Theory  
Herbal Drug Technology – Theory  
Biopharmaceutics and Pharmacokinetics – Theory  
Pharmaceutical Biotechnology – Theory  
Quality Assurance – Theory  
Medicinal chemistry III – Practical  
Pharmacology III – Practical  
Herbal Drug Technology – Practical

### Semester-VII

Instrumental Methods of Analysis – Theory  
Industrial Pharmacy II – Theory  
Pharmacy Practice – Theory  
Novel Drug Delivery System – Theory  
Instrumental Methods of Analysis – Practical  
Practice School

### Semester-VIII

Biostatistics and Research Methodology  
Social and Preventive Pharmacy  
Electives (Student will select any two)  
Pharma Marketing Management  
Pharmaceutical Regulatory Science  
Pharmacovigilance  
Quality Control and Standardization of Herbals  
Computer Aided Drug Design  
Cell and Molecular Biology  
Cosmetic Science  
Experimental Pharmacology  
Advanced Instrumentation Techniques  
Dietary Supplements and Nutraceuticals  
Project Work

### 2nd Year

Pharmaceutics-II  
Pharmaceutical Chemistry-II  
Pharmacology & Toxicology  
Pharmaceutical Jurisprudence  
Drug Store and Business Management  
Hospital and Clinical Pharmacy  
Pharmaceutics-II Practical  
Pharmaceutical Chemistry-II Practical  
Pharmacology & Toxicology Practical  
Hospital and Clinical Pharmacy Practical  
Professional English\*

## **Bachelor of Physiotherapy**

### **Semester-I**

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Human Anatomy-I  
Human Physiology-I  
Biochemistry  
Sociology  
Information Technology Fundamentals  
Introduction to Physiotherapy-I  
Communication Skills  
Human Anatomy-I Lab  
Human Physiology-I Lab  
Introduction to Physiotherapy-I Lab  
Information Technology Fundamentals Lab

### **Semester-II**

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Human Anatomy-II  
Human Anatomy-II Lab  
Human Physiology-II  
Human Physiology-II Lab  
Introduction to Physiotherapy-II  
Introduction to Physiotherapy-II Lab  
Medical Terminology and Record Keeping  
Psychology  
Clinical Observation  
Introduction to Emergency and Patient Care  
Introduction to Emergency and Patient Care Lab  
Environmental Studies

### **Semester-III**

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Biomechanics and Kinesiology-I  
Biomechanics and Kinesiology-I Lab  
Exercise Therapy-I  
Exercise Therapy-I Lab  
Electrotherapy-I  
Electrotherapy-I Lab  
Pathology  
Microbiology  
Pharmacology  
Clinical Education-I  
Disaster Management

### **Semester-IV**

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Biomechanics and Kinesiology-II  
Exercise Therapy-II

## **Master of Pharmacy (Pharmacology)**

### **Semester-I**

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Modern Pharmaceutical Analytical Techniques  
Advanced Pharmacology I  
Pharmacological and Toxicological Screening Methods-I  
Cellular & Molecular Pharmacology  
Experimental Pharmacology - I  
Seminar / Assignment

### **Semester-II**

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Advanced Pharmacology II  
Pharmacological and Toxicological Screening Methods-II  
Principles of Drug Discovery  
Clinical Research & Pharmacovigilance  
Experimental Pharmacology - II  
Seminar/Assignment

## **Pharmaceutics**

### **Semester-I**

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Modern Pharmaceutical Analytical Techniques  
Drug delivery systems

Electrotherapy-II  
Professional Ethics and Laws  
Biomechanics and Kinesiology-II Lab  
Exercise Therapy-II Lab  
Electrotherapy-II Lab  
Clinical Education-II

### **Semester-V**

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Orthopaedics  
General Medicine  
General Surgery  
Assessment and Evaluation  
Diagnostic Imaging for Physiotherapists  
Assessment and Evaluation Lab  
Clinical Education-III

### **Semester-VI**

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Neurology and Neurosurgery  
Physiotherapy in Orthopaedics and Sports  
Physiotherapy in Medical and Surgical Conditions  
Community Medicine  
Physiotherapy in Orthopaedics and Sports Lab  
Physiotherapy in Medical and Surgical Conditions Lab  
Clinical Education-IV

### **Semester-VII**

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Physiotherapy in Neurological Conditions  
Cardiovascular and Pulmonary Conditions  
Research Methodology and Biostatistics  
Health Promotion and Fitness  
Management and Leadership  
Physiotherapy in Neurological Conditions Lab  
Clinical Education-V

### **Semester-VIII**

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Physiotherapy in cardiovascular, pulmonary and intensive care  
Community Physiotherapy  
Clinical Reasoning and Evidence Based Physiotherapy  
Administration and Teaching Skills  
Physiotherapy in cardiovascular, pulmonary and intensive care Lab  
Community Physiotherapy Lab  
Research Project  
Clinical Education-VI

### **Semester-IX**

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Internship

Modern Pharmaceutics  
Regulatory Affair  
Pharmaceutics Practical I  
Seminar / Assignment

### **Semester-II**

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Molecular Pharmaceutics (Nano Tech & Targeted DDS)  
Advanced Biopharmaceutics & Pharmacokinetics  
Computer Aided Drug Delivery System  
Cosmetics & Cosmeceuticals  
Pharmaceutics Practical II  
Seminar / Assignment

### **Semester-III**

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Research Methodology and Biostatistics  
Journal Club  
Discussion / Presentation (Proposal Presentation)  
Research Work

### **Semester-IV**

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Journal Club  
Research Work  
Discussion / Final Presentation



# FACULTY PROFILE

Our main strength is in our experienced and professional teaching squad, who are continuously working to turn your raw talent and enthusiasm into the specific skills and knowledge needed to succeed in your chosen career and to meet life's challenges head-on.



## PROF. ARUN GARG

DEAN

Experience: 35 Year teaching | Publications: 26

Specializations: Pharmacology

Department: Pharmacy

Qualification: Ph.D



## DR. PANKAJ GUPTA

ASSISTANT PROFESSOR

Experience: Teaching - 8.5 years, Research 5.3 years | Publications: 43 / Patents filed - 02

Specializations: Pharmacognosy

Department: Pharmacy

Qualification: Ph.D



## DR. S K GUPTA

PROFESSOR

Experience: 25 years teaching + 10 years Industry | Publications: 40

Specializations: Pharmacognosy

Department: Pharmacy

Qualification: Ph.D



## DR. MANOJ GADEWAR

PROFESSOR

Experience: 14.4 years teaching | Publications: 16

Specializations: Pharmacology

Department: Pharmacy

Qualification: Ph.D



## MS. SILKY SETHY

ASSOCIATE PROFESSOR

Experience: 15 Years teaching | Publications: 6

Specializations: Pharmaceutical Chemistry

Department: Pharmacy

Qualification: Pursuing PhD, M.Pharmacy



## DR. SUCHETA

**ASSOCIATE PROFESSOR**

Experience: 11 Years teaching and 7 months Industry | Publications: 18

Specializations: Pharmaceutical Chemistry

Department: Pharmacy

Qualification: Ph.D



## DR. SHRESTHA SHARMA

**ASSOCIATE PROFESSOR**

Experience: 9 years (Teaching and Research | Publications: 25

Specializations: Pharmaceutics

Department: Pharmacy

Qualification: Ph.D



## MR. NITIN VISHNOI

**ASSISTANT PROFESSOR**

Experience: 11 years teaching + 10 years Industry | Publications: 6

Specializations: Pharm chemistry

Department: Pharmacy

Qualification: Ph. D submit



## DR. LAKHVEER SINGH

**ASSISTANT PROFESSOR**

Experience: 3 Year teaching | Publications: 6

Specializations: Pharmacology

Department: Pharmacy

Qualification: Ph.D



## DR. UROOJ A. KHAN

**ASSISTANT PROFESSOR**

Experience: 7 Years teaching | Publications: 18

Specializations: Pharmaceutics

Department: Pharmacy

Qualification: Ph.D



## MR. VINOD KUMAR

**ASSISTANT PROFESSOR**

Experience: 4.6 years Industry and 4.5 year in Teaching | Publications: 21

Specializations: Pharmaceutical Chemistry

Department: Pharmacy

Qualification: M Pharm, PhD (Thesis Submitted)





## MR. SUNIL KUMAR

**ASSISTANT PROFESSOR**

Experience: 13 Years teaching | Publications: 2

Specializations: Pharmaceutical Chemistry

Department: Pharmacy

Qualification: M. Pharm



## MR. SANJEEV KUMAR

**ASSISTANT PROFESSOR**

Experience: 12 years and 1.5 years Industry | Publications: 2

Specializations: Pharmacology

Department: Pharmacy

Qualification: M. Pharm



## MS. NEHA MINOCHA

**ASSISTANT PROFESSOR**

Experience: 4.5 years teaching; 1.6 years clinical pharmacist | Publications: 22

Specializations: Pharmaceutics

Department: Pharmacy

Qualification: M. Pharm, Pursuing Ph. D



## MS. MAMTA SHANKAR

**ASSISTANT PROFESSOR**

Experience: 4 years teaching; 10 years industry/ clinical

Specializations: Physiotherapy

Department: Pharmacy

Qualification: Masters in Sports Physiotherapy



## MS. DIVYA AGGARWAL

**ASSISTANT PROFESSOR**

Experience: 3 years teaching/ 8 years clinical

Specializations: physiotherapy

Department: Pharmacy

Qualification: Pursuing PhD, MPT (NEUROLOGY)

# WHAT STUDENTS ARE SAYING

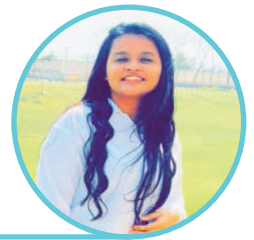


“ KRMU provides a best platform to students for their future goals. The faculty of KRMU is so good and well educated persons. Faculty guides the students in a well and proper manner regarding the project work and other study work. ”

**Chander Singh**

“ Every experience is memorable in its own way while interacting with our teachers, they guide us so well that I can't put in words. Just to thanks to all the teachers who are there with us to guide us in every way that will be helpful for us in long run. Everyone focus on all round development. ”

**Nidhi Bansal**



“ SMAS is a good school, being at SMAS, KRMU has really changed my life. I got to grow and learn as a person and got the opportunity to make new friends and learn new things. Thanks to the faculty and University for bringing these ideas to innovate and trigger our minds. ”

**Rishabh Gupta**





# LABS AT SMAS

The SMAS comprises of modular laboratories equipped with state-of-the-art facilities and infrastructure



*A glimpse of Pharmaceutical Microbiology Laboratory, SMAS*



*Students of SMAS participating in Pharma Quiz Competition*



# LIFE AT KRMU

Life at KRMU is full of adventure and fun. The students are encouraged to pursue a wide range of extracurricular activities and hobbies in their free time. The university organizes educational, sports and cultural events on regular basis.



*Rendezvous, annual inter-university cultural festival witness participation of more than 500 students from all over India in array of cultural activities.*



*The campus has well established indoor and outdoor sports facilities and encourages students to participate In Sports events Zest, Sportura and Collympics.*

# ELIGIBILITY & FEE STRUCTURE

ELIGIBILITY	
Program	Eligibility
<b>Under Graduate</b> Bachelor of Pharmacy (B.Pharm)	Applicant should have passed 10+2 examination conducted by the Central Board of Secondary Education or equivalent examination from a recognized Board in Science with Physics and Chemistry as compulsory subjects and Mathematics/Biotech/Biology as one of the subjects, with minimum 50% marks. In case of Lateral entry in B. Pharmacy, the student should have passed D. Pharmacy with minimum 50% marks from a PCI recognized University/ College.
Bachelor of Physiotherapy (B.P.T)	Applicant should have passed 10+2 pass from Board of School Education, Haryana or equivalent qualification as determined by the Association of Indian Universities with at least 50% marks in Physics, Chemistry and Biology taken together and must have passed in the subject of Physics, Chemistry, Biology and English individually in the qualifying examination. Candidates are eligible if they have passed the Senior Secondary school Examination of National Open School with a minimum of 5 subjects with any of the following group subjects-English, Physics, Chemistry, Botany, Zoology/ English, Physics, Chemistry, Biology and any other language.
Diploma of Pharmacy (D.Pharm)	Minimum qualification for admission to Diploma in Pharmacy: Pass in any of the following examinations with Physics, Chemistry and Biology or Mathematics. Intermediate examination in Science; The first year of the three year degree course in Science, 10+2 examination (academic stream) in Science from recognized Board / Open School education system of the Central Government / State Governments, Pre degree examination; Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examination.
<b>Post Graduate</b> M.Pharm (Pharmaceutics / Pharmacology)	Applicant should pass in the following examinations: B. Pharmacy degree examination of an Indian university established by law in India from an institution approved by Pharmacy Council of India (PCI) and has scored not less than 55% of the maximum marks (aggregate of 4 years of B.Pharmacy). Every student, selected for admission to post graduate pharmacy program in any PCI approved institution should have obtained registration with the State Pharmacy Council or should obtain the same within one month from the date of his/her admission, failing which the admission of the candidate shall be cancelled.
<b>Doctor of Philosophy</b>	A postgraduate degree or equivalent in the concerned subject from a recognized Indian University, or a postgraduate degree approved by the Association of Indian Universities/UGC/AICTE with not less than 55% marks in aggregate or its equivalent grade 'B' in the UGC 7-point scale.

## FEE STRUCTURE (2021 – 2022)

Program	Fee for Semester I (in ₹)	Fee for Semester II (in ₹)	Total Fee per year (in ₹)
<b>Under Graduate</b> B. Pharm	75,000	75,000	1,50,000
D.Pharm	45,000	45,000	90,000
Bachelor of Physiotherapy	55,000	50,000	1,05,000
B.Sc.(Hons.) in Operation Theatre Technology	50,000	45,000	95,000
B.Sc.(Hons.) in Dialysis Technology	50,000	45,000	95,000
B.Sc.(Hons.) in Medical Lab Technology	50,000	45,000	95,000
B.Sc.(Hons.) in Optometry with academic Support <b>Shroff Charity Eye Hospital</b>	50,000	45,000	95,000
<b>Post Graduate</b> M.Pharm (Pharmacology) M.Pharm (Pharmaceutics)	50,000	50,000	1,00,000
<b>Ph.D.</b> (All Disciplines)	40,000	40,000	80,000

Note: Fee may increase up to 10% each year.

**MODE OF PAYMENT: By Cash/DD/Online Transfer/Credit Card/Debit Card**

DD should be made in favour of "K.R. Mangalam University", payable at New Delhi.

Fee can be paid online through [www.krmangalam.edu.in](http://www.krmangalam.edu.in).



2021-22  
ADMISSION  
OPEN NOW



- 65+ UG and PG Programs
- 400+ National and International Recruiters
- 10+ Awards in Academic, Research and Innovation
- 3000+ Students

#### ADMISSION COUNSELLING:

We invite you to have a personal interaction with our counsellor in order to know more about K.R. Mangalam University and the Program.

#### University Campus:

Sohna Road, Gurugram, Delhi-NCR Landline No.: 0124-2867800 Mob: 08800697010-15  
Helpline No.: 011-48884888 Email: [admissions@krmangalam.edu.in](mailto:admissions@krmangalam.edu.in)

#### Bihar Office:

103, 1st Floor, G.V. Mall, Boring Road, Patna- 800001  
Mob: 8800697016-17-19, Landline No.: 0612-2540888  
Email: [bihar@krmangalam.edu.in](mailto:bihar@krmangalam.edu.in)

<b>Jharkhand Office</b>	: Mob: 8800697019	Email: <a href="mailto:jharkhand@krmangalam.edu.in">jharkhand@krmangalam.edu.in</a>
<b>Himachal Office</b>	: Mob: 9311256334	Email: <a href="mailto:himachal@krmangalam.edu.in">himachal@krmangalam.edu.in</a>
<b>J &amp; K Office</b>	: Mob: 9311256334	Email: <a href="mailto:jk@krmangalam.edu.in">jk@krmangalam.edu.in</a>
<b>Punjab Office</b>	: Mob: 9311256334	Email: <a href="mailto:punjab@krmangalam.edu.in">punjab@krmangalam.edu.in</a>
<b>West Bengal Office</b>	: Mob: 9311256335	Email: <a href="mailto:westbengal@krmangalam.edu.in">westbengal@krmangalam.edu.in</a>
<b>North East Office</b>	: Mob: 9311256335	Email: <a href="mailto:northeast@krmangalam.edu.in">northeast@krmangalam.edu.in</a>
<b>Uttarakhand Office</b>	: Mob: 9311256336	Email: <a href="mailto:uttarakhand@krmangalam.edu.in">uttarakhand@krmangalam.edu.in</a>
<b>Uttar Pradesh Office</b>	: Mob: 9311256337	Email: <a href="mailto:uttarpradesh@krmangalam.edu.in">uttarpradesh@krmangalam.edu.in</a>

#### HOW TO APPLY

For application form, eligibility & Program details, visit [www.krmangalam.edu.in](http://www.krmangalam.edu.in) or collect a copy from the admission office.



K.R. MANGALAM UNIVERSITY

**Campus:** Sohna Road, Gurugram, Delhi – NCR, Pin : 122103

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