



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION



SCHOOL OF MEDICAL AND ALLIED SCIENCES

Academic Session 2026-27

SCHOOL HANDBOOK



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1.0 UNIVERSITY VISION & MISSION

1.1 Vision

At K.R. Mangalam University, our vision is to be a global leader in providing innovative and transformative education. We aspire to empower students with knowledge, skills, and values that prepare them to thrive in a rapidly evolving world. Through cutting-edge research, industry partnerships, and a commitment towards achieving excellence, we aim to shape future leaders who will drive a positive change and make a meaningful impact on society.

1.2 Mission

Our mission at K.R. Mangalam University is to foster a dynamic learning environment that nurtures intellectual curiosity, creativity, and critical thinking. We are dedicated to delivering high-quality education that integrates academic rigor with real-world relevance. By promoting diversity, inclusivity, and ethical values, we aim to inspire our students to become lifelong learners, responsible global citizens, and catalysts for positive societal transformation.

2.0 SCHOOL: VISION & MISSION

Welcome to the School of Medical and Allied Sciences, where your journey towards a rewarding career in healthcare begins!

The School of Medical and Allied Sciences (SMAS) is committed to delivering comprehensive education and training across a spectrum of healthcare disciplines. SMAS offers Diploma, Undergraduate, Postgraduate and Doctoral programmes in different fields of medical & allied sciences. With our esteemed faculty, cutting-edge facilities, and immersive learning opportunities, we are instrumental in nurturing the future generation of healthcare practitioners. Our focus is on empowering students with the requisite knowledge, skills, and ethical principles to deliver top-tier care and drive progress in global healthcare standards.

2.1 VISION

To contribute towards healthcare needs of the society by producing a skilled, motivated and accessible workforce dedicated towards achieving health for all.

2.2 MISSION

- To produce self-motivated, self-reliant and socially sensitive young healthcare professionals catering to the needs of academia, industry and research.
- To create a center of excellence for learning and research in the field of pharmaceutical and allied health sciences with inter-disciplinary approach in emerging area of science and technology with focus on industry-academia interaction.
- To nurture transformational research for the benefit of the society.
- To interlink pharmaceutical and allied health sciences with interdisciplinary life sciences.

3.0 MESSAGES

3.1 Message from Vice Chancellor



Prof. (Dr.) Anil Kumar Saini,

Vice-Chancellor

K.R. Mangalam University

It gives me immense pleasure to present the Handbook of the School of Medical and Allied Sciences for the Academic Session 2026–27 of K.R. Mangalam University. The Handbook reflects the academic philosophy, institutional values, and professional commitments that guide the School in delivering quality healthcare education aligned with contemporary national and global standards.

The healthcare sector today is witnessing unprecedented transformation driven by advancements in medical sciences, technology integration, evidence-based practices, interdisciplinary collaboration, and patient-centric approaches. In this dynamic landscape, the role of higher educational institutions becomes critically important in preparing competent, ethical, skilled, and socially responsible healthcare professionals capable of addressing emerging societal and healthcare challenges.

The School of Medical and Allied Sciences at the University is committed to fostering academic excellence through outcome-based education, experiential learning, clinical exposure, research and innovation, simulation-based training, and strong industry-academia integration. The School continuously strives to create an intellectually stimulating environment that nurtures professional competence, critical thinking, leadership qualities, ethical values, and a spirit of lifelong learning among students.

At K.R. Mangalam University, we firmly believe that education extends beyond classrooms and laboratories. Therefore, equal emphasis is placed on holistic development through community engagement, healthcare outreach programmes, interdisciplinary learning opportunities, skill enhancement initiatives, and professional mentoring. The University remains dedicated to providing state-of-the-art infrastructure, advanced laboratories, qualified faculty, collaborative learning ecosystems, and industry-oriented academic practices to ensure comprehensive student development.

I appreciate the sincere efforts of the Dean, faculty members, administrative staff, and all stakeholders of the School for their unwavering commitment towards maintaining academic quality and institutional excellence. I am confident that the School will continue to contribute significantly towards healthcare education, research, innovation, and nation-building.

I extend my best wishes to all students for a productive, enriching, and successful academic journey during the Academic Session 2026–27. May this Handbook serve as a comprehensive guide and a valuable academic resource throughout your association with the University.

3.2 Message from Dean



Dr. Hema Chaudhary

Professor & Dean

It gives me immense pleasure to welcome you to the School of Medical & Allied Sciences (SMAS) at K. R. Mangalam University, where excellence in education meets the passion for healthcare innovation. Our school is dedicated to nurturing future leaders in the fields of pharmacy, healthcare, and allied sciences by providing a robust academic foundation, cutting-edge facilities, and a student-centric approach to learning.

Healthcare is a dynamic and rapidly evolving field, and at SMAS, we strive to stay ahead by offering programs that integrate theoretical learning with practical application. Our carefully curated curriculum is designed to meet global standards, equipping our students with the knowledge, skills, and values required to excel in their chosen professions. By emphasizing interdisciplinary collaboration, problem-solving, and ethical practices, we ensure our graduates are ready to tackle the challenges of modern healthcare with competence and compassion.

At SMAS, we believe that education is not confined to classrooms. Our students benefit from hands-on learning experiences through advanced laboratories, industrial training, and community outreach initiatives. These opportunities not only reinforce their understanding of concepts but also instil a sense of social responsibility. Our faculty members, who are accomplished educators and researchers, play a pivotal role in this journey, guiding students to achieve their academic and professional aspirations.

Research and innovation form the cornerstone of our institution. We encourage our students and faculty to engage in ground breaking research that addresses contemporary health challenges and contributes to scientific advancements. Collaborations with industry leaders, healthcare organizations, and academic institutions further enrich our research endeavours and open new avenues for growth and development.

As Dean, I am deeply proud of the achievements of our students, faculty, and alumni, who continually bring laurels to the school and uphold our vision of academic excellence and societal impact. SMAS is more than an institution—it is a vibrant ecosystem of learning, discovery, and service. We are dedicated to empowering our students to become transformative leaders who will shape the future of healthcare and allied sciences.

I invite you to explore the myriad opportunities that SMAS has to offer and join us on this remarkable journey of growth, innovation, and excellence. Together, let us strive to create a healthier, more equitable world through education, research, and service.

4.0 SCHOOL BOARDS AND COMMITTEES

4.1 School Advisory Board



Prof. B. Suresh

Pro-Chancellor, JSS Academy
of Higher Education & Research
& Ex-President of Pharmacy
Council of India



Dr. Jayapala Reddy

Vice President & Head
Emerging Markets of MSN
Labs, Hyderabad, India



Dr. Omprakash

Head - R&D, Lotus Herbal Pvt.
Ltd. New Delhi



**Prof. Vandana B.
Patravale**

Professor, Department of
Pharmaceutical Sciences &
Technology,
Institute of Chemical
Technology (ICT), Mumbai



Dr. Sheo Mohan Singh

Director, ICSCCB (International
Centre for Stem Cell, Cancer &
Biotechnology), New Delhi



Dr. Permender Rathee

Senior Manager, Global
Pharmacovigilance,
R &D-V, Sun Pharmaceutical
Limited, Sector 18, Gurugram
India



**Dr. Kuldeep Kumar
Bansal**

Adjunct Professor & Lead
Researcher at
ÅboAkademi University, Turku,
Finland (Europe)

4.2 Board of Studies

S. No.	Name	Designation	Affiliation	Role
1	Prof. (Dr.) Hema Chaudhary	Professor & Dean Chairperson	School of Medical & Allied Sciences, KRMU	Chairperson
2	Prof. (Dr.) Rishi Pal	Professor	School of Medical & Allied Sciences, KRMU	Member
3	Dr. Khalid Bashir Mir	Associate Professor	School of Medical & Allied Sciences, KRMU	Member
4	Dr. Saroj Verma	Associate Professor	School of Medical & Allied Sciences, KRMU	Member
5	Dr. Saroj Yadav	Associate Professor	School of Medical & Allied Sciences, KRMU	Member
6	Dr. Sonia Yadav	Associate Professor	School of Medical & Allied Sciences, KRMU	Member
7	Dr. Swati Kaushik	Assistant Professor	School of Medical & Allied Sciences, KRMU	Member
8	Dr. Mohit Agrawal	Assistant Professor	School of Medical & Allied Sciences, KRMU	Member
9	Prof. (Dr.) Javel Ali	Professor	Department of Pharmaceutics, School of Pharmaceutical Education & Research, Jamia Hamdard, New Delhi	External Expert (Academia)
10	Dr. Nitin Saigal	Head, R&D	Akums	External Expert (Industry)

4.3 School Research Committee

S. No.	Name	Designation
1	Prof. (Dr.) Hema Chaudhary	Professor & Dean Chairperson
2	Prof. (Dr.) Rishi Pal	Professor
3	Dr. Saroj Verma	Associate Professor
4	Dr. Saroj Yadav	Associate Professor
5	Dr. Khalid Bashir Mir	Associate Professor
6	Dr Pankaj Agarwal (External Expert)	Dean SOET

4.3 Academic Coordination: Roles and Responsibilities

S. No.	Role/Task	Faculty Name
1	Social Media Content	Dr. Mohit Agrawal
2	Event	Mr. Yash Jasoria/ Dr. Khusboo Saxena
3	Library	Dr. Saroj Yadav
4	Attendance	Dr. Swati Kaushik
5	IQAC File	Ms. Meenakshi Attri
6	Minute to minute	Ms. Meenakshi Attri
7	Newsletter	Mr. Debashish Paramanick
8	Alumni	Dr. Sunil Kumar

9	Timetable	Dr. Khalid Bashir Mir/ Dr. Madhuri Grover
10	LMS	Ms. Sneha Anand
11	Parent Teacher Meeting	Dr. Swati Kaushik
12	Notice Board	Ms. Sneha Anand
13	Mentor- Mentee	Dr. Neha Singh
14	Slow & Fast Learner	Dr. Parakh Basist
15	Store Committee	Dr. S M Kawish/ Dr. Swati
16	Clubs & Societies	Dr. Madhuri Grover
17	ITW	Ms. Meenakshi Attri
18	Experience Learning	Dr. Monika Kaushik
19	Project Work	Ms. Samiksha Mishra
20	Internship & Placement	Dr. Khushboo Saxena
21	Journal Club	Dr. Khalid Bashir Mir/ Mr. Debashish Paramanick
22	MOU Coordinator	Mr. Debashish Paramanick / Mr. Yash Jasoria
23	School Research Committee	Dr. Khalid Bashir Mir
24	International Relationship	Dr. Mohit Agrawal
25	Admission	Dr. Sunil Kumar/ Dr. Mohit Agrawal/ Ms. Samiksha Mishra/ Ms. Garima Goyal
26	Examination	Ms. Manisha Singh/ Ms. Garima Goyal/ Ms. Sushmita

5.0 FACULTY AND NON-TEACHING STAFF

5.1 Faculty

S. No.	Emp Code	Employee Name	Designation	Specialization	D.O.J	Mobile No.	Mail Id
1	1616	Dr. Hema Chaudhary	Professor & Dean	Pharmaceutics	04.10.2022	9312487394	Dean.smas@krmangalam.edu.in
2	1502	Dr. Khalid Bashir Mir	Associate Professor	Pharmaceutics	29-10-2021	7006193788	Khalid.bashir@krmangalam.edu.in
3	1558	Mr. Debashish Paramanick	Assistant Professor (Senior Scale)	Pharmacology	08-06-2022	7987894604	Debashish.paramanick@krmangalam.edu.in
4	1566	Dr. Saroj Verma	Associate Professor	Pharm. Chemistry	20-07-2022	7011901528	Saroj.verma@krmangalam.edu.in
5	1575	Dr. Swati Kaushik	Assistant Professor (Senior Scale)	Pharmacology	02-08-2022	9911032049	Swati.kaushik@krmangalam.edu.in
6	1581	Dr. Rishi Pal	Professor	Pharmaceutics	02-08-2022	9654634629	Rishipal@krmangalam.edu.in
7	1641	Ms. Manisha Singh	Assistant Professor (Senior Scale)	Pharmaceutics	21-11-2022	8800605201	Manisha@krmangalam.edu.in
8	1697	Dr. Parakh Basist	Assistant Professor	Pharmacology	09-05-2023	9711057733	Parakh.basist@krmangalam.edu.in

S. No.	Emp Code	Employee Name	Designation	Specialization	D.O.J	Mobile No.	Mail Id
9	1752	Dr. Mohit Agrawal	Assistant Professor (Senior Scale)	Pharmacology	21-08-2023	9149197178	Mohit.agrawal@krmangalam.edu.in
10	1755	Dr. Saroj Yadav	Associate Professor	Pharmacognosy	25-08-2023	9241596172	Saroj.yadav@krmangalam.edu.in
11	1805	Ms. Sneha Anand	Assistant Professor	Pharmaceutics	28-11-2023	8826854440	Sneha.anand@krmangalam.edu.in
12	1814	Mr. Yash Jasoria	Assistant Professor	Pharmacology	02-01-2024	8586052206	Yash.jasoria@krmangalam.edu.in
13	1826	Ms. Meenakshi Attri	Assistant Professor	Pharmaceutics	11-01-2024	8168176947	Meenakshi.attri@krmangalam.edu.in
14	1828	Ms. Samiksha Mishra	Assistant Professor	Pharmaceutics	15-01-2024	8979678411	Samiksha.mishra@krmangalam.edu.in
15	1870	Dr. Narender Yadav	Assistant Professor	Pharm. Chemistry	21-03-2024	7696506808	Narender.yadav@krmangalam.edu.in
16	1925	Ms. Garima Goyal	Assistant Professor	Pharm. Chemistry	02-09-2024	9560037050	Garima.goyal@krmangalam.edu.in
17	2013	Dr. Sunil Kumar	Assistant Professor (Senior Scale)	Pharm. Chemistry	19-05-2025	8512022518	Sunilkumar@krmangalam.edu.in
18	2016	Dr. Madhuri Grover	Assistant Professor (Senior Scale)	Pharmacology	27-05-2025	8586969663	Madhuri.grover@krmangalam.edu.in
19	2071	Dr. Khushboo Saxena	Assistant Professor	Pharmacognosy	14-10-2025	9839749842	Khushboo.saxena@krmangalam.edu.in
20	2093	Dr. Monika Kaushik	Assistant Professor (Selection Grade)	Pharmacology	22-12-2025	9991003928	monika.kaushik@krmangalam.edu.in
21	2109	Ms. Susmita Kumari Yadav	Assistant Professor	Pharmacology	11-02-2026	7608947345	susmita.kumariyadav@krmangalam.edu.in
22	2112	Dr. Manisha Bhatti	Assistant Professor	Pharm. Chemistry	12-02-2026	8146645042	manisha.bhatti@krmangalam.edu.in
23	2121	Dr. Arun Parashar	Assistant Professor (Selection Grade)	Pharmacology	27-02-2026	9816363039	arun.parashar@krmangalam.edu.in
24	2126	Dr. Neha Singh	Assistant Professor	Pharmaceutics	09-03-2026	9651930710	neha.singh@krmangalam.edu.in
25	2127	Dr. Sonia Yadav	Associate Professor	Pharm. Chemistry	11-03-2026	9999630180	soniayadav.smas@krmangalam.edu.in
26	2142	Dr. S M Kawish	Assistant Professor	Pharmaceutics	18-05-2026	9718099306	Sm.kawish@krmangalam.edu.in

5.2 Non-teaching Staff

S. No.	Emp Code	Employee Name	Designation	D.O.J	Phone No	Mail Id
1	9196	Nirdesh	Office Assistant	10.04.2023	8053733762	nirdesh@krmangalam.edu.in
2	9172	Lokesh Bhardwaj	Lab Technician	13.02.2023	9416636140	lokesh@krmangalam.edu.in
3	9195	Asheesh Kumar	Lab Assistant	10.04.2023	8393091126	asheesh.kumar@krmangalam.edu.in
4	9319	Shalini Rathaur	Lab Technician	22.05.2024	8295855258	shalnidevi.rathaur@krmangalam.edu.in
5	9320	Tanuja Sharma	Lab Technician	23.05.2024	8130368201	tanuja.sharma@krmangalam.edu.in
6	9368	Riya Singh Chandel	Lab. Technician	22-01-2025	8303536958	riya.singh@krmangalam.edu.in

6.0 SCHOOL INFRASTRUCTURE (PHYSICAL)

LIST OF LABORATORIES - SMAS			
S. No.	Laboratory	Room No	School
1	Pharmaceutical Microbiology Lab	B004	SMAS
2	Advanced Formulation and Drug Delivery Lab (PG-II)	B-101	SMAS
3	Pharmaceutical Chemistry I Lab	B-103	SMAS
4	Pharmaceutical Technology Lab (PG-I)	B-104	SMAS
5	Pharmacology and Toxicology Lab (PG-I)	B-105	SMAS
6	Pharmaceutics-III Lab	B-106	SMAS
7	Pharmaceutical Chemistry II Lab	B-107	SMAS
8	Preclinical Pharmacology Lab (PG-II)	B-108	SMAS
9	Pharmacognosy Lab	B-109	SMAS
10	Pharmaceutics Lab – IV	B-401	SMAS
11	Pharmacology-I Lab	B-408	SMAS
12	Pharmaceutical Chem Lab – III	B-411	SMAS
13	Pharmacology-II Lab	B-403	SMAS
14	Pharmaceutics Lab- IV	B-416	SMAS
15	Machine Room	B-501	SMAS
16	Social Pharmacy Lab	B405	SMAS

OTHER FACILITIES			
S. No.	Place	Room No	School
1	Departmental Store (Chemical & Glassware)	B412	SMAS
2	Museum	B406	SMAS
3	SMAS Examination Room	B113	SMAS
4	Animal House (CCSEA Approved)	Next to athletic ground	SMAS
5	Herbal Garden	Open ground	SMAS
6	Auditorium	B-404	SMAS

Learning Resources:

ICT ENABLED CLASSROOMS	8 (03 classrooms with Smart Panels and 05 classrooms with LCD Projectors)
TOTAL CLASSROOMS	08

7.0 BEST PRACTICES:

1. Waste Management

This practice emphasizes effective and sustainable chemical and bio-waste management strategies within the SMAS. It includes methods to reduce, reuse, and recycle waste, promoting environmental awareness among students and staff. The initiative aims to minimize the ecological footprint and instill a sense of responsibility toward environmental conservation.

2. Community Connect

This practice focuses on fostering strong relationships between the institution and the surrounding community. It involves outreach programs, social initiatives, and collaborative projects that address local issues and contribute to the community's development. The approach enhances social responsibility and provides students with real-world learning opportunities.

8.0 SCHOOL EDUCATION PHILOSOPHY:

School of Medical and Allied Sciences mainly focuses on educating students for various subjects and practical aspects related to drug formulation and testing along with co-curricular development. School offers Diploma, undergraduate, post-graduate and PhD courses in pharmacy. We provide an extra edge to our students by teaching and training by leading Pharma industry experts to facilitate industry academia interaction, participation in conferences / workshops / skill development programs, career guidance, coaching for GPAT and other competitive examinations. We encourage students to participate in various health camps organized by department to make general awareness amongst people regarding various diseases like diabetes, hypertension, communicable and non-communicable diseases. We provide placement assistance to students for getting jobs in various government and private laboratories. We have tie up with various pharmaceutical industries like Dabur Research Foundation, Sun Pharma, Arbo Pharma, Indian Pharmacopoeial Commission, Catalyst Clinical Services, Suraksha Pharma, Medicamen Biotech, Mankind Pharma etc. which provide various opportunities in pharmaceutical manufacturing units, Research & Development Wings, pharmaceutical quality control, quality assurance, pharmaceutical sales & distribution, drug information services, health insurance, medical coding, supply chain management, pharmacovigilance, product management team, clinical trials, data management.

9.0 Educational Pedagogy:

The School of Medical and Allied Sciences (SMAS) adopts various phenomenal ways of enhancing educational pedagogy so as to conceptualize fundamental learning goals for students and to make the teaching-learning processes more interesting and meaningful, resulting in students skills ranging within middle to upper levels of Bloom's Taxonomy.

The methodologies adopted within classrooms for enhancing educational pedagogy include:

- Interactive teaching-learning sessions with students
- Use of ICT enabled tools such as smart interactive panels, LCD projectors, Wi-Fi etc.
- Use of LMS - Moodle
- Group discussions
- Quiz

- f. Assignments
- g. Class tests
- h. Presentations

The methodologies adopted outside classrooms for enhancing educational pedagogy include:

- a. Experiential learning via Health Camps
- b. Industrial Tour
- c. Field Visits
- d. Academic Visits
- e. Participation in National / International Conferences and Workshops
- f. Practical based learning in laboratories
- g. Outreach & Extension activities



Experiential learning via Health Camps

National / International Conferences and Workshops



Industrial Tour



Field Visits & Academic Visits



National / International Conferences and Workshops

10. Evaluation

Evaluation Pattern for D. Pharm		
Evaluation Component	Yearly Theory (Marks)	Yearly Practical (Marks)
End Term Examination	80	80
Internal Assessment (Sessional/Assignment/Field Visit)	20	20
Total	100	100
Evaluation Pattern for B. Pharm		
Evaluation Component	Theory (Marks)	Practical (Marks)
End Term Examination	75	35
Sessional Examinations	15	10
Continuous Mode (Assignment/Attendance/Interaction)	10	5
Total	100	50
Evaluation Pattern for M. Pharm		
Evaluation Component	Theory (Marks)	Practical (Marks)
End Term Examination	75	150
Sessional Examination	15	30
Continuous Mode (Interaction/Attendance/Practical Record)	10	20
Total	100	200

B.Pharmacy New Scheme

Credits	Maximum Marks	Internal Assessment	External Assessment
4	100	40	60
3	75	30	45
2 or 1	50	20	30

11. Collaborations

S. No	MOU	KRMU/School	Type of MOU (Academic/ Research/ Administrative/Placement)
1	Medanta Institute of Education and Research	SMAS	Academic
2	Medicamen Biotech Ltd	SMAS	Industrial
3	Polaris Super-speciality Hospital	SMAS	Academic
4	Biotic waste limited	SMAS	Administrative
5	QSD Formulations Pvt Ltd	SMAS	Academic/Research
6	Ektaa Hospital	SMAS	Academic
7	Medox Hospital	SMAS	Academic
8	ICSCCB	SMAS	Academic/Research
9	ITM University	SMAS	Academic/Research
10	Al Ameen College of Pharmacy	SMAS	Academic
11	Deen Dyal College of Pharmacy	SMAS	Academic
12	K.N Modi College of Pharmacy	SMAS	Academic
13	Akropolis Super Speciality Hospital	SMAS	Academic/Research
14	CodEvo Academy Pvt Ltd	SMAS	Academic/Research

12. PROGRAMMES OFFERED BY THE SCHOOL INCLUDING PHD (LIST OF PROGRAMMES)

12.1 Diploma in Pharmacy

12.1.1 Program Overview:

Established in 2013, the Department of Pharmacy under the School of Medical & Allied Sciences (SMAS) at K. R. Mangalam University has been a center of excellence in pharmaceutical education and research. The department is approved by the Pharmacy Council of India (PCI) and began offering the PCI-recognized Diploma in Pharmacy (D. Pharmacy) program in 2017.

The Department is dedicated to nurturing competent pharmacy professionals by integrating strong academic foundations with practical, hands-on learning. We provide students with a unique edge through regular teaching and training by leading experts from the Hospitals & Industries ensuring robust industry-academia collaboration.

To enhance professional development, students are actively encouraged to participate in conferences, workshops, skill development programs, and receive comprehensive career guidance. These initiatives aim to build both knowledge and confidence for a successful professional journey.

In alignment with our social responsibility goals, the department organizes and promotes student participation in various community health camps to raise awareness about prevalent diseases such as diabetes, hypertension, and other communicable and non-communicable diseases. These initiatives not only benefit society but also provide students with valuable field experience.

The Department also offers placement assistance and prepares students for rewarding careers in both the government and private sectors, including retail pharmacies, hospital pharmacies, and healthcare services.

With a strong emphasis on academic excellence, ethical practice, and social commitment, the Department of Pharmacy at K. R. Mangalam University is shaping the future of pharmacy through innovation, compassion, and leadership.

12.1.2 **Duration**

The program duration of the Diploma in Pharmacy is 2 years (yearly pattern).

12.1.3 **Career Options**

Students will get themselves registered with the state pharmacy council, and the registered pharmacists can work at drug stores in Government Hospitals, Private Hospitals, Clinics, Community Health Centers, or Private Drug Stores. They may even start their Pharmacy shop (Entrepreneurship) or online Pharmacy and can also work as Medical Sales Representatives.

12.1.4 **Programme Educational Objectives (PEOs)**

The PEOs are delayed outcomes measured a few years after completion of the programme, where the diploma of this program will:

PEO-1: Become professional experts in careers associated with pharmaceutical Sciences, and allied fields, establishing knowledge and compliance.

PEO-2: Emerge as leaders, entrepreneurs, and managers, guiding pharma professionals within the healthcare field.

PEO-3: Maintain morals & ethics in their professional conduct, thereby taking responsible decisions which endorse the reliability of the professional healthcare person.

PEO-4: Support for sustainable practices and engage in environment-friendly methods of dealing with patients in healthcare.

PEO-5: Be as good citizens with high value attributes towards society, demonstrating extraordinary professionalism, as a contribution to the well-being of society.

12.1.5 **Programme Outcomes (POs)**

After completion of the course, the student will be capable of

PO1 Problem Solving: Possessing the core and basic knowledge associated with the profession of pharmacy to deal with related issues efficiently.

PO2 Thinking Abilities: Developing critical thinking skills to deal with healthcare issues and integrating relevant drug and patient information to support effective clinical decisions.

PO3 Interpersonal Skills: Developing interpersonal skills to deal with people empathetically, effectively engage with patients, and collaborate with healthcare professionals in a clinical setting.

PO4 Leadership Skills: Acquiring leadership traits and skills through curricular and co-curricular activities and developing skills and abilities that will enable him/her to lead or actively contribute to organizational improvement.

PO5 Environment and Sustainability: Recognizing the impact of the profession on the environment to meet the requirements of the Sustainable Development Goals.

PO6 Professional Ethics: Adhering to ethical principles in professional and social settings while being responsible for the consequences of their decisions.

PO 7 Social Responsibility: Recognizing and explaining the key roles of pharmacists in enhancing public health and community well-being.

PO 8 Effective Communication Skills: Demonstrating effective communication skills to convey pharmaceutical concepts and provide accurate information for enhanced patient care.

PO 9 Life-long Learning: Engaging life-long learning and continuous improvement in the skills and knowledge by incorporating modern techniques in professional development.

12.1.6 Programme Specific Outcomes

On completion of the programme, the students will be

PSO1: Understanding key concepts in pharmacy, including drug mechanisms of action, therapeutic classifications, formulation techniques, pharmacokinetics, and patient care practices to enhance clinical outcomes.

PSO2: Applying the knowledge gained in formulation techniques, mechanistic studies, and quality assurance for effective prescription handling, accurate labelling, and dispensing processes to ensure safe and efficient patient care.

PSO3: Analysing active pharmaceutical ingredients to assess their purity, safety, and efficacy, and further utilizing the skills in quality control, drug formulation, pharmacological evaluation, and community health practices.

PSO4: Evaluating pharmaceutical products and formulations using analytical techniques, integrating concepts of quality assurance, formulation development, and safety assessment to ensure efficacy and compliance.

PSO5: Observing core techniques in pharmaceuticals, pharmaceutical chemistry, and pharmacognosy labs to understand principles of drug formulation, compounding, and natural product analysis.

PSO6: Imitating observed lab practices to build hands-on skills in formulation, chemical analysis, and natural product identification, while upholding ethical standards in pharmacy.

PSO7: Performing key lab techniques to develop skills in drug formulation, chemical analysis, and the assessment of natural products, while applying principles of safety, efficacy, and ethical practices in pharmacy.

12.1.7 Graduation Requirement for Diploma after I & II year:

After completing the academic course, the candidate must undergo practical training in a hospital, pharmacy, or pharmaceutical manufacturing unit for a stipulated period (usually 500 hours or not less than 3 months).

12.1.8 Learning Resources:

12.1.9 Course Registration:

- **Major and Minor Selection:** The D. Pharm program is typically a diploma course focusing on core pharmaceutical sciences. Unlike degree programs, there are no major and minor selections, as PCI standardizes the curriculum to ensure foundational knowledge in pharmacy.
- **Internships/Projects/Dissertations/Apprenticeships:**
- **Internships:** The PCI mandates a compulsory practical training for not less than 500 hours spread over not less than 3 months after completing the final year. This training is typically conducted in a hospital, pharmacy, or industry.
- **Projects/Dissertations:** Projects or dissertations are not a mandatory part of the D. Pharm curriculum, but some institutions may include small projects or case studies to enhance practical learning.
- **Apprenticeships:** Apprenticeships in a pharmaceutical setting are encouraged to provide real-world experience, aligning with PCI's focus on practical training.

12.2 Bachelor of Pharmacy

12.2.1 Program Overview

The Bachelor of Pharmacy (B.Pharm) program, regulated by the Pharmacy Council of India (PCI), is a four-year degree designed to produce qualified pharmacists. The PCI sets educational standards, approves institutions, and ensures quality through inspections and curriculum updates. The program focuses on providing students with the knowledge and skills necessary for safe and effective medication use, covering areas like drug formulation, pharmacology, and dispensing. Ultimately, the PCI's oversight ensures competent pharmacists contribute to the healthcare sector.

12.2.2 Duration

The course of study for B. Pharmacy shall extend over a period of eight semesters (four academic years) and six semesters (three academic years) for lateral entry students. The curriculum and syllabi for the program shall be prescribed from time to time by Pharmacy Council of India, New Delhi.

12.2.3 Career Options

The Bachelor of Pharmacy programme, enriched with skill-based and value-added learning in emerging technologies, offers diverse career opportunities in the pharmaceutical, healthcare, research, and allied sectors. Graduates are equipped with professional competencies, industry-oriented skills, and AI-enabled knowledge to meet the evolving demands of the healthcare ecosystem. Career opportunities include, but are not limited to, the following:

- **Drug Inspector:** Responsible for ensuring compliance with pharmaceutical quality standards, regulatory guidelines, and AI-assisted monitoring systems in the manufacture and distribution of drugs.
- **Drug Analyst:** Engaged in chemical, biological, and microbiological analysis of pharmaceutical products using advanced analytical instruments, data analytics, and AI-supported quality assessment techniques.

- **Research and Development (R&D):** Involved in the discovery, design, and development of drugs, vaccines, diagnostics, and healthcare products through AI-driven research, bioinformatics, and computational modelling.
- **Patent and Intellectual Property Services:** Responsible for patent filing, intellectual property management, innovation protection, and technology transfer in pharmaceutical and biotechnology sectors.
- **Medical Writing and Scientific Communication:** Preparation of scientific documents, clinical study reports, regulatory dossiers, and healthcare content for pharmaceutical industries, research organizations, and healthcare publications.
- **Quality Control and Quality Assurance:** Ensuring quality, safety, and regulatory compliance of pharmaceutical products through laboratory testing, automation, digital documentation, and AI-enabled quality management systems.
- **Clinical Research:** Designing, monitoring, and analysing clinical trials using digital health technologies, AI-based data analytics, and evidence-based healthcare practices.
- **Hospital and Clinical Pharmacy:** Providing patient-centred pharmaceutical care, medication therapy management, patient counselling, and integration of digital healthcare and e-pharmacy services.
- **Pharmaceutical Industry:** Opportunities in production, formulation development, packaging, regulatory affairs, marketing, sales, pharmacovigilance, supply chain management, and AI-enabled pharmaceutical manufacturing systems.
- **Regulatory Affairs:** Managing pharmaceutical regulatory compliance, documentation, approval processes, and international regulatory standards through digital and AI-supported systems.
- **Pharmacovigilance and Drug Safety:** Monitoring adverse drug reactions, evaluating drug safety profiles, and applying predictive analytics for healthcare risk assessment and patient safety.
- **Digital Health and AI Applications:** Career opportunities in telepharmacy, healthcare analytics, digital therapeutics, AI-driven diagnostics, personalized medicine, and healthcare technology solutions.
- **Entrepreneurship and Start-ups:** Graduates may establish ventures in pharmaceutical services, healthcare technology, AI-enabled healthcare solutions, nutraceuticals, and digital pharmacy platforms.
- **Higher Education and Academic Careers:** Opportunities for pursuing postgraduate studies, doctoral research, teaching, and interdisciplinary research in pharmaceutical sciences, biotechnology, and AI-integrated healthcare domains.

12.2.4 Programme Educational Objectives (PEOs)

The graduates of the programme are expected to achieve the following Programme Educational Objectives (PEOs):

PEO 1: Apply fundamental knowledge of pharmaceutical sciences to work effectively

in pharmacy practice, pharmaceutical industry, research, and related healthcare fields.

PEO 2: Demonstrate practical skills in drug formulation, manufacturing, pharmaceutical analysis, quality control, and pharmacy practice.

PEO 3: Use scientific reasoning and problem-solving skills to address challenges related to medicines, drug development, and patient care.

PEO 4: Practice pharmacy with ethical responsibility, good communication, teamwork, and concern for patient safety and public health.

PEO 5: Pursue continuous learning and professional development to keep pace with advances in pharmaceutical sciences and healthcare.

12.2.5 Programme Outcomes (POs)

At the end of the programme the students will be:

PO1. Pharmacy Knowledge: Apply comprehensive knowledge of pharmaceutical sciences, biomedical sciences, pharmacology, pharmacognosy, pharmaceutical chemistry, pharmacy practice, and manufacturing processes to understand drug actions, disease mechanisms, and therapeutic interventions and solve professional problems across diverse pharmacy domains.

PO2. Problem Analysis, Critical Thinking and Evidence-Based Decision Making: Identify, formulate, analyze, and interpret complex pharmaceutical problems using principles of scientific inquiry, critical thinking, biostatistics, and evidence-based reasoning to arrive at defensible solutions and informed decision-making.

PO3. Pharmaceutical Skills & Practice: Demonstrate proficiency in formulation development, analysis, quality assurance, pharmacovigilance, clinical pharmacotherapy, and pharmacy practice through laboratory work, simulations, internships, and experiential learning.

PO4. Modern Tools, AI & Digital Competence: Select, apply, and evaluate modern pharmaceutical tools, analytical instruments, digital technologies, artificial intelligence, machine learning, and computational techniques with awareness of their limitations and ethical use.

PO5. Research & Innovation: Design and conduct basic research, analyze data, interpret results, and contribute to innovation through research projects, startup initiatives, and problem-based learning relevant to industry, healthcare, and society.

PO6. Professional Ethics & Human Values: Apply ethical principles, professional integrity, regulatory frameworks, intellectual property rights, and universal human values while addressing professional, legal, and societal responsibilities in pharmacy practice.

PO7. Communication & Interpersonal Skills: Communicate effectively with patients, healthcare professionals, industry personnel, and society through clear documentation, reports, presentations, counseling, teamwork, and interdisciplinary collaboration.

PO8. Leadership, Management & Entrepreneurship: Demonstrate leadership, teamwork, planning, and managerial skills in pharmaceutical organizations, healthcare systems, quality systems, and entrepreneurial ventures, including innovation and startup ecosystems.

PO9. Pharmacist & Society: Evaluate public health, patient safety, legal, and societal issues related to pharmacy practice and contribute responsibly to healthcare delivery, rational use of medicines, and improvement of community health outcomes.

PO10. Environment and sustainability: Recognize and address the environmental impact of pharmaceutical manufacturing, use, and disposal, and promote environmentally responsible practices, green pharmacy principles, and sustainable healthcare aligned with the United Nation's Sustainable Development Goals (SDGs).

PO11. Life-Long Learning & Professional Development: Recognize the need for continuous learning and demonstrate the ability to engage in self-directed, life-long learning to adapt to technological advancements, evolving healthcare needs, and professional growth.

12.2.6 Graduation Requirements for Degree offered after I, II, III & IV year

Criteria	Max Marks	Marks Awarded
Understanding of Hospital Workflow	10	
Patient Case Handling & Prescription Review	10	
Knowledge of Drug Administration & Monitoring	8	
Communication with Healthcare Team	6	
Key Learnings and Reflections	8	
Clarity, Structure & Presentation	4	
Supporting Documents (Case studies, logbook, etc.)	4	
Total	50	0

Rubric 2: B.Pharm Internship – Industry Setting (Total: 50 Marks)

Criteria	Max Marks	Marks Awarded
Understanding of Manufacturing/Production Process	10	
Exposure to Quality Control/Quality Assurance	10	
Documentation & Regulatory Understanding	8	
Application of GMP & Industrial Protocols	6	
Key Learnings and Reflections	8	
Clarity, Structure & Presentation	4	
Supporting Documents (Reports, Certificates, Logbook, etc.)	4	
Total	50	0

12.3 M. Pharm (Pharmaceutics & Pharmacology)

12.3.1 Program Overview

Since 2018 the School of Medical and Allied Sciences strives to foster and maintain a creative environment with a deep commitment to inculcate excellence in academics and contribute towards students' development. The Master's programme is designed to provide a sound knowledge and training to students to prepare students for high-level research and leadership positions in pharmaceutical and biotechnology companies. The School of Medical and Allied Sciences offers Masters Programs in Pharmaceutics and Pharmacology that are designed to prepare exceptional students for productive and successful careers in pharmaceutical industry, academia, and research.

12.3.2 Duration

The program of study for M. Pharm. (Pharmaceutics) shall extend over a period of four semesters (two academic years). The curricula and syllabi for the program shall

be prescribed from time to time by Pharmacy Council of India, New Delhi.

12.3.3 Career Options

Academics/ Research and development/ Pharmacovigilance/ Clinical Research/ Preclinical data analyst /Medical writing/ Medical coder/ Toxicology/ Analytical R&D/ Formulation Development/ Drug Regulatory affairs/ Product Marketing/ Sales and Marketing/ Drug inspectors/ Drug Safety Associate/Overseas opportunity(GRE)

12.3.4 Programme Educational Objectives (PEOs)

The PEOs are delayed outcomes measured few years after completion of the programme, where the graduates of this program will:

PEO-1: Become professional experts in careers associated with pharmaceutical Sciences, and allied fields, establishing knowhow and compliance.

PEO-2: Emerge as leaders, entrepreneurs, and managers, guiding pharma professionals within the healthcare field.

PEO-3: Maintain morals & ethics in their professional conduct, thereby taking responsible decisions which endorse the reliability of the professional healthcare person.

PEO-4: Support for sustainable practices and engage in environment-friendly methods of dealing with patients in healthcare.

PEO-5: Be as decent citizens with high value attributes towards society, demonstrating extraordinary professionalism, as a contribution towards well-being of the society.

M. Pharm (Pharmacology)

Programme Educational Objectives (PEOs)

The objectives of the M. Pharm program in Pharmacology are to:

PEO 1: Equip graduates with profound knowledge and high technical skills, making them highly competent to achieve success across different areas of the pharmaceutical industry.

PEO 2: Prepare graduates to pursue higher studies in various institutions of national and international repute.

PEO 3: Foster a high level of professional competence and specialized skills in graduates, enabling them to demonstrate social sensitivity.

PEO4: Instill ethical standards to ensure graduates maintain integrity and accountability in their professional conduct.

12.3.5 Programme Specific Outcomes (PSOs)

After successful completion of the M. Pharm. (Pharmaceutics), the students will be able to:

PSO-1: Understanding theories related to pharmaceutics explaining their application towards identification, quantification and formulation development of drugs using modern analytical instrumental techniques.

PSO-2: Applying the advanced principles of drug delivery systems for the preparation of efficacious, economical and eco-friendly dosage forms.

PSO-3: Analyzing the collected data/information to further optimize and improvise pharmaceutical production process to yield dosage forms having predetermined quality attributes.

PSO-4: Evaluating drugs and drug products for their safe, efficacy, release and toxicity levels.

PSO-5: Creating newer and advanced concepts/techniques for production of quality dosage forms.

PSO-6: Observing various instrumental analytical processes to develop and optimize the methods of analysis in pharmaceutical formulation development and their validations.

PSO-7: Performing the experiments using instruments to identify and quantify the drug and their formulations.

M. Pharm (Pharmacology)

Programme Specific Outcomes (PSOs)

At the end of the M. Pharm program in Pharmacology, the graduate will be able to:

PSO 1: Acquire knowledge of drugs from natural and synthetic sources, synthesize drugs, explain drug mechanisms of action, and understand structure-activity relationships and ADMET profiles.

PSO 2: Understand different routes of administration and the molecular effects of drugs on receptors.

PSO 3: Identify and resolve research problems by utilizing the technical skills gained through training and experimentation.

PSO 4: Seek training in the pharmaceutical industry and related healthcare fields, conduct research, and interact effectively with the public and the healthcare community.

12.3.6 Course Registration: As university academic calendar

- Major and Minor Selection
- Internships/Projects/Dissertations/Apprenticeships
- Academic Support Services (Slow & Advanced Learners)

12.4 Doctoral Program in Pharmaceutical Sciences:

The Ph.D. programme offered by K. R. Mangalam University is framed according to standards set by University Grants Commission (UGC) under the able guidance of highly qualified and widely recognized faculty in their respective domains. We offer both full time and part time Ph.D. programmes in a wide range of domains. You will work closely with your supervisor on a research problem and push the frontiers of human knowledge and understanding.

K.R. Mangalam University has a well-established eco-system for impactful Research, Development and Innovation. We have a rich Central Instruments Facility (CIF) pertaining to Materials Science and Pharmacology related Research activities, in particular. You may get an opportunity to work in some of the Publicly Funded R&D Institutes/Laboratories and other Higher Education Institutes (HEIs).

13. DETAILS OF MINOR STREAM OFFERED BY THE SCHOOL

14. STUDENT INTERNSHIP & PLACEMENTS

During the one-month internship, the students gained invaluable experience across hospital pharmacy, pharmaceutical industry, and research settings. In the hospital pharmacy, they observed medication dispensing, patient counselling, and inventory management practices. Exposure to the pharmaceutical industry provided insights into drug development, quality control, and manufacturing processes. At the research centre, the students assisted in experiments and learned about drug formulation and clinical trials. This diverse exposure deepened their understanding of the pharmaceutical field, enhanced their practical skills, and strengthened their career aspirations in pharmacy and research. The experience equipped them with valuable insights and professional connections that will benefit their future endeavours.

Sr No.	Course	Session	Roll No.	Student Name	Organization/Hospital
1	B.Pharm	2022-2023	2104120010	Yogesh Kumar Baghel	Koshika Wellness Pvt. Ltd., Gurugram, Haryana
2	B.Pharm	2022-2023	2204120001	Deepanshu	Abyss Pharma Pvt. Ltd., New Delhi
3	B.Pharm	2022-2023	2204120001	Deepanshu	Arbro Pharmaceutical Pvt. Ltd., New Delhi
4	B.Pharm	2022-2023	2204120002	Bharat Khatana	Jain Hospital, Palwal, Haryana
5	B.Pharm	2022-2023	2204120003	Radhika Raj	Arcon Labs, Baddi, Himachal Pradesh
6	B.Pharm	2022-2023	2204120004	Annavi	Fortis Hospital, Vasant Kunj, New Delhi
7	B.Pharm	2022-2023	2204120007	Sumit	Gracure Pharmaceuticals, Pvt. Ltd., Bhiwadi, Rajasthan
8	B.Pharm	2022-2023	2204120008	Rachit Jasrotia	Acharya Shree Bhiskhu Hospital, Moti Nagar, New Delhi
9	B.Pharm	2022-2023	2204120009	Deepak Kumar	Fortis Hospital, Vasant Kunj, New Delhi
10	B.Pharm	2022-2023	2204120013	Sneha Kumari	Acharya Shree Bhiskhu Hospital, Moti Nagar, New Delhi
11	B.Pharm	2022-2023	2204120016	Mahesh	Lark Laboratories india Ltd., Bhiwadi, Rajasthan
12	B.Pharm	2022-2023	2204120017	Vikas Kumar	Manipal Hospital, Dwarka, Delhi
13	B.Pharm	2022-2023	2204120018	Nishu Saini	Koshika Wellness Pvt. Ltd., Gurugram, Haryana
14	B.Pharm	2022-2023	2204120019	Sahil Kumar	Gracure Pharmaceuticals, Pvt. Ltd., Bhiwadi, Rajasthan
15	B.Pharm	2022-2023	2204120020	Rabinder	Koshika Wellness Pvt. Ltd., Gurugram, Haryana
16	B.Pharm	2022-2023	2204120021	Gauri Shankar Kumar	Healcure Lifesciences Pvt. Ltd., Baddi, Himachal Pradesh
17	B.Pharm	2022-2023	2204120023	Abhishek Jain	Maharaja Agrasen Hospital, New Delhi
18	B.Pharm	2022-2023	2204120024	Gaurav Keshari	Fortis Memorial Research Institute, Gurgaon
19	B.Pharm	2022-2023	2204120025	Sahil Gupta	Rapross Pharmaceutical Pvt. Ltd., New Delhi
20	B.Pharm	2022-2023	2204120026	Jitender Singh	Metro Hospital, Preet Vihar, New Delhi
21	B.Pharm	2022-2023	2204120028	Aditya Tanwar	Fortis Hospital, Faridabad, Haryana
22	B.Pharm	2022-2023	2204120032	Reetika Singh Goutam	Seth Govind Das Hospital, Jabalpur, Madhya Pradesh
23	B.Pharm	2022-2023	2204120036	Neeraj	Koshika Wellness Pvt. Ltd., Gurugram, Haryana
24	B.Pharm	2022-2023	2204120037	Shashank Singh	Indian Pharmacopeia Commission, Ghaziabad, Uttar Pradesh
25	B.Pharm	2022-2023	2204120038	Kiran Santra	Koshika Wellness Pvt. Ltd., Gurugram, Haryana

Sr No.	Course	Session	Roll No.	Student Name	Organization/Hospital
26	B.Pharm	2022-2023	2204120039	Ritika	Fortis Memorial Research Institute, Gurgaon
27	B.Pharm	2022-2023	2204120040	Anshu	Fortis Memorial Research Institute, Gurgaon
28	B.Pharm	2022-2023	2204120041	Akash Kumar	Arcon Labs, Baddi, Himachal Pradesh
29	B.Pharm	2022-2023	2204120042	Shrestha Sharma	Kusum Healthcare Pvt. Ltd, Bhiwadi, Rajasthan
30	B.Pharm	2022-2023	2204120043	Abhijit Kumar Pandey	Healcure Lifesciences Pvt. Ltd., Baddi, Himachal Pradesh
31	B.Pharm	2022-2023	2204120044	Kumari Tanuja	Maharaja Agrasen Hospital, New Delhi
32	B.Pharm	2022-2023	2204120045	Ravi Kumar	Koshika Wellness Pvt. Ltd., Gurugram, Haryana
33	B.Pharm	2022-2023	2204120046	Ankush Bhardwaj	Healcure Lifesciences Pvt. Ltd., Baddi, Himachal Pradesh
34	B.Pharm	2022-2023	2204120047	Anmol Panwar	Rajasthan Antibiotics Ltd., Bhiwadi, Rajasthan
35	B.Pharm	2022-2023	2204120048	Satya Ranjan	Popular Hospital, Dabri, Assam
36	B.Pharm	2022-2023	2204120050	Ankit Kumar Kushwaha	Arcon Labs, Baddi, Himachal Pradesh
37	B.Pharm	2022-2023	2204120052	Simon Martin	Indian Pharmacopeia Commission, Ghaziabad, Uttar Pradesh
38	B.Pharm	2022-2023	2204120052	Simon Martin	Dr. Ram Manohar Lohia Hospital, New Delhi
39	B.Pharm	2022-2023	2204120053	Aryan Singh	Popular Hospital, Dabri, Assam
40	B.Pharm	2022-2023	2204120055	Rhythm Raina	Genix Lifesciences Pvt. Ltd. Kirti Nagar, New Delhi
41	B.Pharm	2022-2023	2204120056	Priyanshu Sharma	Healcure Lifesciences Pvt. Ltd., Baddi, Himachal Pradesh
42	B.Pharm	2022-2023	2204120057	Manya	Indian Pharmacopeia Commission, Ghaziabad, Uttar Pradesh
43	B.Pharm	2022-2023	2204120058	Priyanshu Singh	Fortis Hospital, Vasant Kunj, New Delhi
44	B.Pharm	2022-2023	2204120059	Saket Gautam	Cachet Pharmaceuticals Pvt. Ltd., Baddi Himachal Pradesh
45	B.Pharm	2022-2023	2204120060	Puja Rani	Cachet Pharmaceuticals Pvt. Ltd., Baddi Himachal Pradesh
46	B.Pharm	2022-2023	2204120062	Raj Kamal	
47	B.Pharm	2022-2023	2204120063	Ritesh Ranjan	Cachet Pharmaceuticals Pvt. Ltd., Baddi Himachal Pradesh
48	B.Pharm	2022-2023	2204120064	Paras Thakur	Healcure Lifesciences Pvt. Ltd., Baddi, Himachal Pradesh
49	B.Pharm	2022-2023	2204120065	Shivam Chaudhary	Koshika Wellness Pvt. Ltd., Gurugram, Haryana
50	B.Pharm	2022-2023	2204120066	Kartik Thapliyal	Fortis Hospital, Vasant Kunj, Delhi
51	B.Pharm	2022-2023	2204120067	Priyanshu	Mankind Pharma Pvt. Ltd., Manesar, Gurugram
52	B.Pharm	2022-2023	2204120068	Samridhi Pathak	Maharaja Agrasen Hospital, New Delhi
53	B.Pharm	2022-2023	2204120069	Anurag Kumar	BLK-Max Super Speciality Hospital, New Delhi
54	B.Pharm	2022-2023	2204120071	Aamir Khan	Apex Hospital, Sohna, Gurugram, Haryana
55	B.Pharm	2022-2023	2204120072	Ujala Kumari	Fortis Hospital, Vasant Kunj, New Delhi
56	B.Pharm	2022-2023	2204120075	Varsha Mishra	Park Hospital, Gurugram, Haryana
57	B.Pharm	2022-2023	2204120076	Somnath Kumar	Koshika Wellness Pvt. Ltd., Gurugram, Haryana
58	B.Pharm	2022-2023	2204120078	Hrishi Prakash	Aur Healthcare Pvt. Ltd., Ghaziabad, Uttar Pradesh

Sr No.	Course	Session	Roll No.	Student Name	Organization/Hospital
59	B.Pharm	2022-2023	2204120079	Yash Yadav	Gracure Pharmaceuticals, Pvt. Ltd., Bhiwadi, Rajasthan
60	B.Pharm	2022-2023	2204120081	Siddharth	Diwan Hospital and Urology Centre
61	B.Pharm	2022-2023	2204120082	Sharad Kundu	Brij Nursing Home, Kosi Kalan, Uttar Pradesh
62	B.Pharm	2022-2023	2204120083	Jeevashu Sharma	Metro Heart Institute Multispecialty Hospital, Faridabad, Haryana
63	B.Pharm	2022-2023	2204120087	Mukesh Kumar	Koshika Wellness Pvt. Ltd., Gurugram, Haryana
64	B.Pharm	2022-2023	2204120088	Dhruv Ahuja	Saphnix Life Sciences, Karnal, Haryana
65	B.Pharm	2022-2023	2204120090	Arun Kumar Tanwar	Koshika Wellness Pvt. Ltd., Gurugram, Haryana
66	B.Pharm	2022-2023	2204120093	Akshita Kothari	Maharaja Agrasen Hospital, New Delhi
67	B.Pharm	2022-2023	2204120094	Radhika Yadav	Intellectual Property Office, New Delhi
68	B.Pharm	2022-2023	2204120095	Tannu	Apex Hospital, Sohna, Gurugram, Haryana
69	B.Pharm	2022-2023	2204120096	Nitin Yadav	Saphnix Life Sciences, Karnal, Haryana
70	B.Pharm	2022-2023	2204120098	Harsh Sharma	Calvin Hospital, Gurugram
71	B.Pharm	2022-2023	2204120100	Kriti Reddy	Maharaja Agrasen Hospital, New Delhi
72	B.Pharm	2022-2023	2204120101	Kapil Chauhan	Koshika Wellness Pvt. Ltd., Gurugram, Haryana
73	B.Pharm	2022-2023	2204120102	Manisha Rani Sahu	Koshika Wellness Pvt. Ltd., Gurugram, Haryana
74	B.Pharm	2022-2023	2204120103	Astha Pandey	Indian Pharmacopeia Commission, Ghaziabad, Uttar Pradesh
75	B.Pharm	2022-2023	2204120104	Faiz Rahim Khan	BLK-Max Super Speciality Hospital, New Delhi
76	B.Pharm	2022-2023	2204120105	Harsh Dalal	Apex Hospital, Sohna, Gurugram, Haryana
77	B.Pharm	2022-2023	2204120106	Ankit Dagar	Apex Hospital, Sohna, Gurugram, Haryana
78	B.Pharm	2022-2023	2204120107	Somay	Apex Hospital, Sohna, Gurugram, Haryana
79	B.Pharm	2022-2023	2304121108	Anamika Singh	Intellectual Property Office, New Delhi
80	B.Pharm	2023-2024	2304120019	Keshav Janghu	SGT Hospital, Budhera, Gurugram, Haryana
81	B.Pharm	2023-2024	2304120021	Aditya Kumar Singh	Aryan Hospital, Gurugram, Haryana
82	B.Pharm	2023-2024	2304120036	Kahkasha Praveen	Shri Ram Hospital, Vikaspuri, New Delhi
83	B.Pharm	2023-2024	2304120040	Namrata Mukherjee	Swami Dayanand Hospital, New Delhi
84	B.Pharm	2023-2024	2304120054	Mehak	ESI Hospital, Mayapuri, New Delhi
85	B.Pharm	2023-2024	2304120054	Mehak	Director Medical Delhi, New Delhi
96	B.Pharm	2023-2024	2304120066	Mannat Kaur Makol	Medanta Hospital, Gurugram Haryana
87	B.Pharm	2023-2024	2304120069	Ritika Vishwakarma	Metro Heart Institute Multispecialty Hospital, Faridabad, Haryana
88	B.Pharm	2023-2024	2304120070	Kritika Vishwakarma	Metro Heart Institute Multispecialty Hospital, Faridabad, Haryana
89	B.Pharm	2023-2024	2304120073	Chirag Goyal	Accord Super speciality Hospital, Faridabad, Haryana
90	B.Pharm	2023-2024	2304120087	Bioni Sravani Karthika	Citizen Hospital, Nallagandla, Telangana, Hyderabad
91	B.Pharm	2023-2024	2304120099	Yash Srivastav	Fortis Hospital, Shalimar Bagh, New Delhi
92	B.Pharm	2023-2024	2304120106	Aaditya Jain	Swami Dayanand Hospital, New Delhi
93	B.Pharm	2024-2025	2404120006	Jagrit Sharma	Intellectual Property Office, New Delhi

Sr No.	Course	Session	Roll No.	Student Name	Organization/Hospital
94	B.Pharm	2024-2025	2404120008	Shagun Bhasin	Lok Nayak Hospital, New Delhi
95	B.Pharm	2024-2025	2404120015	Mehak Dhanuka	Intellectual Property Office, New Delhi
96	B.Pharm	2024-2025	2404120022	Harshita	Intellectual Property Office, New Delhi
97	B.Pharm	2024-2025	2404120025	Kashish Sharma	Civil Hospital, Sector-10, Gurugram, Haryana
98	B.Pharm	2023-2024	2404121108	Mayank Sharma	Fortis Escorts Hospital, Faridabad, Haryana
99	M.Pharm	2024-2025	2404650005	Mamta	Indian Pharmacopeia Commission, Ghaziabad, Uttar Pradesh

15. SCHOOL EVENT PLAN FOR ODD SEMESTER 2026-27

S. No.	Date of the Event	Name of the Event	Mode (Offline/ Online)	Faculty In-Charge
1	21/08/2026	PharmaTech Nexus: Healthcare Innovation Hackathon	Offline	Dr. Neha & Mr. Stanize Frankson
2	Throughout the semester, starting from August 2026 till mid November 2026	Breaking Barriers: Awareness and Acceptance of Cervical Cancer Vaccination Among Rural Adolescent Girls	Offline	Dr. Monika & Dr. Madhuri
3	Induction Week	Code of Conduct for Students	Offline	Dr. Mohit Agrawal & Md. Sabrez Alam
4	Induction Week	Professional Ethics for Students	Offline	Mr. Yash Jasoria & Mr. Deepanshu
5	Full Semester	Capacity Development Program on soft skill	Offline	Ms. Meenakshi & Ms. Sushmita
6	Full Semester	Personality Development and technical skill	Offline	Ms. Garima & Dr. Manisha Bhati
7	09/09/2026	NEW MOU with Activity 1	Offline	Dr. Swati
8	10/09/2026	From Campus to Clinic: Hospital Learning Experience (1st Year)	Offline	Mr. Saanin & Deepanshu Pilwan
9	11/09/2026	Workshop on Technology Assessment and IP Readiness: The First Step from Lab to Market	Offline	Dr. Narender & Dr. Sonia
10	12/09/2026	Fostering Professional Ethics and Institutional Responsibility among Teaching & Non-Teaching Staff	Offline	Ms. Samiksha & Ms. Sanjana
11	16/09/2026	Inclusive Healthcare and Pharmaceutical Ethics: Promoting Harmony, Legal Awareness and Equity in Health Access	Offline	Dr. Arun & Dr. Kawish
12	25/09/2026	"Know Your Constitution, Fulfill Your Duty : A Sensitization Initiative for Pharmacy Campus Community on Rights, Values, and Citizen Responsibilities"	Offline	Dr. Saroj Yadav & Dr. Khalid
13	29/09/2026	Health Horizons: Ideas, Innovation, and Expression	Offline	Dr. Rishipal, Dr. Parakh & Mr. Saanin Vaishnav
14	05/10/2026	Industrial Visit to Pharmaceutical Manufacturing Unit	Offline	Dr. Debashish Paramanick
15	10/10/2026	NEW MOU with Activity 2	Offline	Dr. Swati
16	10/10/2026	Reconnecting Roots, Building Futures	Offline	Dr. Khushboo & Ms. Manisha Singh
17	11/10/2026	Field Exposure to Primary Healthcare and Public Health Services	Offline	Rishi Pal
18	12/10/2026	Interprofessional Insight - skills for patient-centred care	Offline	Mr. Stanize & Shrabani Pramanik

19	14/10/2026	Exploring Hospital and Clinical Pharmacy Practice: An Educational Field Visit"	Offline	Swati Kaushik
20	21/10/2026	Understanding Healthcare Infrastructure: A Educational Visit	Offline	Debashish Paramanick
21	30/10/2026	From Lab to Life: Pharmaceutical Manufacturing Industry Visit	Offline	Dr. Madhuri & Dr. Monika
22	2/11/2026	From Lab to Nature: Exploring Medicinal Wonders	Offline	Mr. Yash Jasoria
23	17/11/2026	Pharma Industry Exposure Visit: Bridging Academia and Practice	Offline	Dr. Sunil Chahar & Ms. Sneha

16. TESTIMONIALS



RISHABH KANSHAL

Batch: 2021-25

B. Pharmacy

As a proud alumnus of this esteemed institution, I reflect on my journey with deep appreciation and gratitude. My time at the university was far more than an academic pursuit—it was a transformative experience that nurtured my curiosity, strengthened my character, and broadened my perspective.

The unwavering support of dedicated faculty members, combined with the camaraderie of peers, created an environment that fostered both intellectual and personal growth. The university not only imparted knowledge but also encouraged innovation, critical thinking, and the confidence to face real-world challenges.

Looking back, I feel privileged to be part of an institution that continues to shape future leaders and inspire excellence. The values, discipline, and passion for learning instilled during those years remain a guiding force in my journey today.

To the current students, I urge you to embrace every opportunity with enthusiasm. Step beyond your comfort zones, stay inquisitive, and actively engage in all that campus life has to offer. These moments will define your path and prepare you for a fulfilling future.

To my fellow alumni, let us continue to stay connected and contribute to the growth of our alma mater. Together, we can build a stronger community that supports, inspires, and empowers the generations to come.



HIRANMOY SAHA

Batch:2022-24

M. Pharmacy

Being a part of this esteemed institution has been one of the most defining chapters of my life. As an alumnus, I carry with me a deep sense of pride and gratitude for the experiences that have shaped my journey.

My years at the university were not just about academic achievement; they were about discovering my potential, building meaningful connections, and learning the importance of resilience and adaptability. The guidance of committed faculty members and the spirit of collaboration among peers created an environment that truly nurtured growth and innovation.

The lessons I gained here extend far beyond the classroom. They have instilled in me the confidence to take on challenges, the curiosity to keep learning, and the determination to strive for excellence in every endeavor. These values continue to guide me in both my personal and professional life.

To the students who are currently walking these halls, I encourage you to embrace every experience with an open mind. Make the most of the opportunities around you, learn from both successes and setbacks, and believe in your ability to create a meaningful impact.

To my fellow alumni, let us continue to stay connected and give back to the institution that has given us so much. Together, we can build a strong and supportive network that uplifts future generations and keeps the spirit of our alma mater alive.



SIDHI SEKHAWAT

Batch:2021-25

B. Pharmacy

As a proud alumnus, I reflect on my journey with gratitude and appreciation. My time at the university was transformative—it nurtured my curiosity, strengthened my character, and broadened my perspective.

The supportive faculty and collaborative peer environment fostered both intellectual and personal growth. The institution not only provided academic knowledge but also encouraged innovation, critical thinking, and confidence to tackle real-world challenges.

To current students: embrace every opportunity, remain curious, and actively participate in campus life. These experiences will shape your future.

To fellow alumni: let us stay connected and contribute to the growth of our alma mater



ANSHITA SHRIVASTAVA

Batch:2023-25

M. Pharmacy (Pharmacology)

Being part of this institution has been one of the most defining phases of my life. It helped me discover my potential, build meaningful relationships, and develop resilience.

The knowledge and values I gained continue to guide me professionally and personally. I encourage current students to explore every opportunity and learn from both successes and challenges.

Together, as alumni, we can strengthen the network and support future generations.

17. CONTACT DETAILS

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18. APPENDICES



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION

Sohna Road, Gurgaon Delhi NCR, Pin-122103

(E-mail: dean.smas@krmangalam.edu.in, Website: www.krmangalam.edu.in)

NOC Certificate

Mr. /Ms a student of semester for
the academic session..... has to undergo an internship for the period of Weeks,
commencing from to The internship is mandatory

since this will help him/her to acclimatize with the corporate culture and obtain domain exposure
for knowledge building. You are requested to assign her/him, a project on his/her domain of
specialization. The university has no objection in the student joining organization/Hospital
M/s.....

Student Name:

CompanyName:

RollNo:

NameofHR:

Course&Year:

PhoneNoofHR:

PhoneNo:

E-MailofHR:

Approved by Dean

Approved by CDC Department



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION

📞 08800697010-15 📞 8192888444 📞 8800697012

🌐 www.krmangalam.edu.in ✉ admissions@krmangalam.edu.in

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