



Mr. Rajat Saxena is currently working as an Assistant Professor in the Department of Pharmaceutics, Pharmacy Academy, Faculty of Pharmacy, IFTM University, Moradabad, Uttar Pradesh, India. With 6 years of teaching experience. He is a B. Pharm. from Teerthankor Mahaveer University, Moradabad, Uttar Pradesh, India. He holds an M. Pharm. degree from the School of Pharmaceutical Science, IFTM University, Moradabad, Uttar Pradesh, India. He has published various research articles and papers in National and International Journals. He has also published books and chapters in reputed publications. In addition to his research work, he is actively engaged in science communication, guiding students and early-career researchers through educational initiatives and outreach platforms. I am fully dedicated to shaping the future of pharmacy education.



Mohammad Amir is B. Pharm. & M. Pharm. (Pharmaceutics) from IFTM University, Moradabad, Uttar Pradesh. He has 4 years of experience as a teacher in the Pharmacy Profession. At present, he is working as an assistant professor at Mohammad Ali Jauhar University, Rampur, Uttar Pradesh. To his credit, he has a textbook of "Pharmaceutics" for B. Pharm. students of Mohammad Ali Jauhar University, Rampur. He has 5 Research publications, a patent, and a chapter in reputed national and international journals. He has also attended more than 15 conferences and is a lifetime Member of IPGA (INDIAN PHARMACY GRADUATES ASSOCIATION).



Mr. Ravikant, working as an Assistant Professor of the Pharmaceutics department, has been working in the School of Pharmacy, Raffles University, Noida, Alwar Rajasthan. He has completed his B. Pharm. in MET Faculty of Pharmacy, Moradabad, and M. Pharm. from IFTM University, Moradabad, Uttar Pradesh, India. He has about 6 years of teaching experience in academia. He has extensive knowledge in various pharmacy subjects.



Mr. Raghuvendra Sagar is a biotechnology researcher specializing in molecular parasitology, immunology, and cell biology. He is currently working as a Junior Research Fellow at the Indian Veterinary Research Institute (IVRI) under a DBT-funded project focused on deciphering the role of parasite-derived oocystins in host-pathogen interactions and their potential therapeutic applications. He holds an M. Tech. in Biotechnology and has qualified for GATE (BIOTECHNOLOGY), GAT-B, DBT Exam, and has expertise in molecular biology techniques, protein biochemistry, and exosome research. His academic and research interests include biomarker discovery, host-pathogen interactions, translational biology, and bioinformatics. In addition to his research work, he is actively engaged in science communication, guiding students and early-career researchers through educational initiatives and outreach platforms.



CHYREN PUBLICATION

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Book No. NA 711

Pharmaceutics

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