
	Brief Profile 	
	Dr. Ankit Kumar D. Pharm. M. Pharm. (Pharmacognosy), PhD (Pharmaceutical Sciences)	Designation Associate Professor ICFAI School of Pharmaceutical Sciences, The ICFAI University, Dehradun E-mail: ankitkumar@iudehradun.edu.in Mobile: +91-9410323251 (M)

Dr. Ankit Kumar is presently working as an Associate Professor at ICFAI School of Pharmaceutical Sciences, The ICFAI University, Dehradun. He has over 10 years of experience in academics, herbal industry, and research & development. He has previously served as Assistant Professor, Research Fellow (JRF/SRF), and Assistant Scientist at reputed institutions including IEC University, Patanjali Research Institute, and Uttarakhand Ayurved University.

He is a three-time GPAT qualifier (2014, 2015, 2017) and holds a Ph.D. in Pharmaceutical Sciences. His core expertise includes medicinal and aromatic plants, pharmacognosy, phytochemistry, ethnobotany, traditional medicine, and herbal anti-diabetic research.

Publications and Patents: Dr. Kumar has made significant research contributions with more than 45 publications in reputed SCI/Scopus-indexed journals. His research focuses on bioactive compounds, herbal drug standardization, and plant-based therapeutics, particularly for chronic diseases like diabetes. He has authored and edited 4 books and 11 book chapters with international publishers (Elsevier, Springer, Nova Science, Cambridge Scholars) and holds multiple Indian patents in herbal formulations and drug delivery systems.

Recognitions & Awards: He has received several recognitions including University Gold Medal (PG 2016), Best Article Award (2022), and multiple certificates of merit and appreciation for research presentations. He actively contributes as a reviewer and editorial board member of reputed journals and has delivered invited talks at various academic and scientific platforms. He is also engaged in academic administration, innovation activities, and research coordination. His research interests focus on integrating traditional knowledge with modern pharmaceutical sciences for sustainable drug discovery and development.

He has actively participated in more than 50 academic and scientific events (Faculty Development Programs, seminars, conferences, workshops, and symposiums) at national and international levels, and contributed to organizing academic and outreach activities as related to pharmaceutical sciences and research.