

	 Brief Profile	
	Mr. Subhajit Hazra M.Pharm. (Pharmacology), Pursuing Ph.D. (Final Year)	Designation Assistant Professor, ICFAI School of Pharmaceutical Sciences, The ICFAI University, Dehradun E-mail: Mobile: +91-9800385936 (M)

Presently working as an **Assistant Professor in the ICFAI School of Pharmaceutical Sciences, The ICFAI University, Dehradun**. He has more than 4 years of medical writing and Quality Control (Medical Communications) experience (at companies such as Docplexus Pvt. Ltd., Medicca Press Pvt. Ltd., and SciVoc Consultancy Inc.), along with 5 years of research experience during his Ph.D. from 2021 to 2025

He is in his final year of Ph.D. in Pharmaceutical Sciences at the University Institute of Pharmaceutical Sciences (UIPS), Chandigarh University, Mohali Campus.

Guidance and Mentorship: Mr. Subhajit Hazra has been instrumental in guiding two M.Pharm. students, working under the guidance of Prof. (Dr.) Kundan Singh Bora and Dr. Preet Amol Singh.

Entrepreneurship: Mr. Subhajit is the Co-founder and Operations Director of [LIFE-To & Beyond Foundation[®]](#) (non-profit, section 8 company), aiming to empower the unsensitized communities in Astrobiology, space studies, and their applications through fostering ethical R&D, space science communication, education, and outreach.

Publications: His intellectual acumen is highlighted by his numerous scholarly works (Scopus, PubMed, Web of Science indexed) in the Pharmacy and Space Science domains, reflecting his dedication to advancing the frontiers of knowledge and innovation.

Guest Lecture: He served as a guest lecturer at *Modern College of Pharmacy, Pune*, enlightening the students on the topic: '*Basics of Medical Writing: Knowing the What, Why and How?*' conducted by Progressive Education Society.

Award: He was awarded the 3rd prize at Oral presentation for his talk on '*Muscle Wasting in Space: What to Expect and How to Model Experiments on Earth*' at the International Conference on Bioinformatics and Medicinal Plant Sciences: Bridging Nature and Technology for Sustainable Global Health, conducted by the University Institute of Pharma Sciences Chandigarh University, Gharuan, Mohali, Punjab, India.