
	<div style="text-align: right;">  </div> <b>BRIEF PROFILE</b>	
	<b>Mr. Manish Nawani</b> <b>M Pharm (Pharmaceutics)</b>	<b>Designation</b> <b>Assistant Professor</b> <b>ICFAI School of</b> <b>Pharmaceutical Sciences,</b> <b>The ICFAI University,</b> <b>Dehradun</b>

### Academic Achievements

He completed his **Master of Pharmacy (M. Pharm)** in **Pharmaceutics** in 2020, where he undertook a comprehensive postgraduate research project titled “**Development and Evaluation of Nanosized Resperidone Loaded Mucoadhesive Bioflexi Film for Trans Soft Palatal Delivery.**” His academic training reflects a strong foundation in formulation science, drug delivery, and pharmaceutical research methodologies.

### Professional Experience

He has gained professional experience working in the **IPQA Officer in Quality Assurance** Department at **COOPER Pharma Ltd.**, Responsible for on-line monitoring of manufacturing and packaging activities, performing in-process quality checks, ensuring compliance with GMP/SOPs, executing line clearance, and documenting deviations and corrective actions to maintain consistent product quality and regulatory compliance.

### Research Interests

Research interests include advanced drug delivery systems with emphasis on transdermal patches, nano- and lipid-based carriers, and controlled-release oral formulations for improved solubility, bioavailability, and patient compliance. Focus areas also include pre-formulation and formulation optimization, quality-by-design approaches, and development of patient-centric dosage forms for CNS and chronic inflammatory disorders.

### Publications

He has published several insightful review articles, including

**1. Phytochemical Profile of Melissa Parviflora Benth, Neuroquantology an interdisciplinary Journal of Neurosciences and Quantum Physics. (SCOPUS N WOS).**

**2. Antibiofilm activity of methonolic extracts af Ajuga Bracteosa wall.Ex. Benth;**

**Potential application in combating biofilm associated infection.**

These publications reflect his continuing commitment to exploring innovative concepts in pharmaceutical science and modern healthcare technologies.