VINITA PANDEY

Assistant professor (Pharmaceutical Chemistry)

EDUCATION/ QUALIFICATIONS

- **Ph. D. in Pharmaceutical Sciences (Pursuing)**
  Nirma University
  Ahmedabad, Gujrat - 382481
- **Master of Pharmacy (2020)**
  Central University of Rajasthan, Ajmer -305801
- **Bachelor of Pharmacy (2018),**
  kumaun University, Bhimtal Campus Nainital -263136, India.

LANGUAGES

Hindi

English

CONTACT DETAILS

Present address: H-19 Jyoti, Devasthali Township, Kashipur, Uttarakhand,

Telephone : 91-7409805272
Pincode-244713
Email:Vineetapandey33@gmail.com

PROFILE

CAREER DEVELOPMENT

- Dedicated and experienced educator with 03 years of teaching experience in Pharmaceutical Chemistry.
- Committed to delivering high-quality education, conducting research, and nurturing a passion for Pharmaceutical sciences among students..

CORE COMPETENCIES

- Extensive knowledge of Pharmaceutical Chemistry principles, theories, and applications.
- Proficiency in laboratory techniques and equipment related to pharmaceutical analysis and drug synthesis.
- Excellent communication and presentation skills, both in academic and research settings.
- Proficient in conducting interactive smart classes, curriculum development and student assessment.
- Ability to mentor and guide students in their academic and research pursuits.
- Strong organizational and time management skills.
- Synthesis of molecules: Having thorough knowledge and hands-on experience.

WORK EXPERIENCE

Assistant Professor , Department of Pharmaceutical Chemistry, GIPER, Kashipur, India Dec 2023-present

Assistant Professor at MIT College of Pharmacy Moradabad, U.P.-Nov 2020 - May 2023

- Teaching and Research
- Admission and students counseling
- Member of cultural & co-curricular activities
- Subjects: Pharmaceutical Chemistry, Organic Chemistry, Biochemistry, Medicinal Chemistry, Biotechnology, Pharmacy law and ethics.
- Academic Levels: Instructed B.Pharma and D.Pharm course

PUBLICATIONS

- Co-authored a review paper titled "Synthetic strategies and SAR studies for the discovery of triazolopyrimidines, isoxazolopyrimidine and pyrrole-based (DSM compounds) PfDHODH inhibitors as antimalarial agents": Published in Elsevier's Bioorganic Chemistry, [2024].

- Book Chapter titled "The implication of drug repurposing in the identification of drugs for gastrointestinal disorders" in book Drug repurposing (De Gruyter Textbook), [2023].