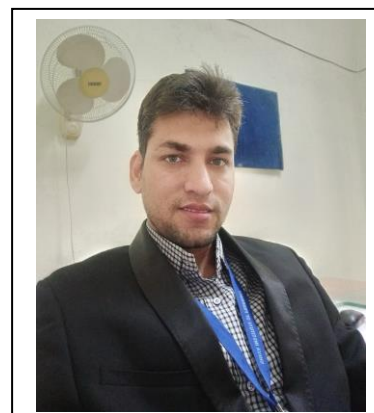


Name: Mr. Ravinder Khatri Email Address : khatri.ravinder07@gmail.com	Designation: Assistant Professor Specialisation: Pharmacology
Contact: +91-8529005272	

Qualification	Board/ University	Year
M. Pharmacy (Pharmacology)	Rajendra Institute of Technology and sciences (Haryana) / PGIMS Rohtak	2015-17
B. Pharmacy	JCDM College of pharmacy (Haryana) / PGIMS Rohtak	2009-13



Mr. Ravinder khatri, M.Pharm (Pharmacology) is working as Assistant Professor in Department of Pharmacology at Shiva Institute of Pharmacy, Chandpur Distt, Bilaspur, Himachal Pradesh, India, one of the best well renown and prestigious pharma education and research institute in India. Mr. Ravinder Khatri has more than 3.6 years of academics, research and 2 years Industrial experience to his credit. He has published more than 4 research and review articles in prestigious international journals. His areas of research include cellular and molecular pharmacology, Receptor Pharmacology Histology pathophysiology. The thought provoking academic oral presentation delivered by Mr. Khatri during national and international conferences reflect his excellent oratory and communication skills. He has so far guided 18 B. Pharm projects. Furthermore, he is associated with animal welfare and social activities for last 6 years. Mr. Khatri has bagged several research paper awards in national and international conferences.

Career objective:

To obtain a challenging and responsible position in the field of pharmacology and molecular biotechnology Research that fosters creativity and innovation through confidence, flexibility, and freedom to work for achieving the organizational goals coupled with enhancing my knowledge and professional skills.

Professional Membership:

- ❖ **Registered Pharmacist** - Haryana State Pharmacy Council
- ❖ **Life Member in Foundation for Health & Environment Research (FHER)**
FHER/LM/19/087

Area of Interest and expertization:

Receptor pharmacology; Pathophysiology, Histology ; Drug repurposing; Identify diagnostic markers involved in hepato & renal toxicity; Develop the drug discovery screening procedures, establishment and validation of therapeutic moieties for following disease such as , Hepatic steatosis, Hepatic fibrosis Acute pyelonephritis, Peptic Ulcer,

- M.Pharm Thesis Title: Evaluation* of *Lepidium Meyenii* in Carbon tetrachloride Induced Renal and Hepatic Changes in Rats.

Current Research Highlights:

- ✓ Current focusing Targets; Tubulointerstitial renal fibrosis (Tubular EMT) and hepatocellular Necrosis