

**Details of Ongoing Ph.D Scholars of Department of Pharmaceutical Sciences**

<b>S. No.</b>	<b>Regn. no.</b>	<b>Candidate</b>	<b>Supervisor</b>	<b>Co-supervisor</b>	<b>Topic of research</b>	<b>Date of Regn.</b>
1.	15129001	Surbhi Rohilla	Prof. D. C. Bhatt		Design and evaluation of novel formulations of itraconazole for the treatment of candidiasis	14-12-2015
2.	15129002	Gurpreet Kandav	Prof. D. C. Bhatt		Formulation and evaluation of nanoparticles for targeting kidney and treating kidney stone	14-12-2015
3.	15129003	Vinesh Dahiya	Prof. Neeru Vasudeva	Prof. Sunil Sharma	Pharmacognostical and pharmacological evaluation of some traditional anti-obese plants	14-12-2015
4.	15129005	Bharat Sharma	Prof. Neeru Vasudeva	Prof. Sunil Sharma	Investigations of some Indian medicinal plants for their anti-malarial, repellent and anti-scabies potential	14-12-2015
5.	15129006	Nidhi	Prof. Sunil Sharma		Evaluation of pharmacological potential of lomerizine and kynurenic acid analogue in traumatic brain injury in mice	14-12-2015
6.	15129017	Harish Kumar	Prof. Sunil Sharma	Prof. Neeru Vasudeva	Combination of herbal and modern medicine for treatment of diabetic nephropathy	14-12-2015
7.	16129004	Bhupinder Bhyan	Prof. D.C. Bhatt		Formulation and Evaluation of Sublingual Films containing combination of Anti-migraine Drugs	09-11-2016
8.	16129005	Sandeep Rathor	Prof. D.C. Bhatt		Design and evaluation of novel formulations containing anti-diabetic drugs	09-11-2016
9.	16129007	Sheikh Aamir	Prof. D.C. Bhatt		Formulation and evaluation of brain targeted nanocarriers containing CNS active drugs for circumventing blood brain barrier	09-11-2016
10.	16129009	Jitender Mor	Prof. D.C. Bhatt		Development and evaluation of novel formulations for treatment of inflammatory bowel disease	09-11-2016
11.	16129010	Sunil Shukla	Prof. Sunil Sharma	Prof. Neeru Vasudeva	Effect of phenolic compounds of natural origin on endogenous biomolecules responsible for diabetes associated cognitive dysfunction and memory loss in rats	09-11-2016
12.	16129011	Sudha	Prof. Dinesh Dhingra		Psychopharmacological screening of some bioactive compounds for antidepressant activity	09-11-2016

13.	17129002	Shalini Yadav	Prof. Sunil Sharma		A controlled randomized phase IV clinical trial to investigate the role of antihypertensive drugs in Alzheimer's and unspecified dementia	25-04-2017
14.	17129003	Rameshwar Dass	Dr. Meenakshi Bhatia	Dr. Goutam Rath	Design and evaluation of multiparticulate dosage form as novel drug delivery system	31-10-2017
15.	17129004	Pooja	Dr. Rekha Rao		Formulation and evaluation of novel carrier system for dermal delivery of anticancer agent(s)	31-10-2017
16.	17129007	Manisha	Dr. Ashwani Kumar		Studies on modulators of pharmacological targets of diabetes	31-10-2017
17.	180120090001	Padmnabh	Prof. D C Bhatt		Formulation, optimization and evaluation of nanoparticulate systems containing anti-diabetic drug(s)	10-08-2018
18.	180120190001	Kiran Bagri	Dr. Ashwani Kumar		Studies for fruitful modification of modulators of some targets involved in Alzheimer's disease	29-11-2018
19.	180120490001	Neha Verma	Prof. Sumitra Singh	Dr. Vikramjeet Singh	Phytopharmacological Evaluation of Certain Plants of Aravalli Hills Haryana and Formulation Development from Bioactive Phytoconstituents	29-11-2018
20.	190120290001	Pooja Rani	Dr. Meenakshi Bhatia		Preparation and evaluation of nanofibres from natural resources with potential applications	03-12-2019
21.	190120290002	Pooja Kumari	Prof. Munish Ahuja	Dr. Viney Kant	Formulation and evaluation of topical dosage forms of bio-active phytoconstituents for acceleration of wound healing process	03-12-2019
22.	190120290004	Raghuvir Singh	Dr. Rekha Rao		Development and evaluation of nanocarrier based delivery system for topical delivery of antimicrobial(s) in wound care	03-12-2019
23.	190120290005	Sunidhi	Dr. Meenakshi Bhatia		Formulation development of particulate drug delivery system for antiparasitic agents	03-12-2019
24.	190120290006	Varsha	Dr. Rekha Rao		Development and evaluation of nanoformulation for delivery of anti-arthritis agent	03-12-2019
25.	190120290007	Priyanka	Dr. Rekha Rao		Formulation and evaluation of novel hydrogel for topical delivery of wound healing agent	03-12-2019

26.	190120190001	Arti	Dr. Ashwani Kumar		Studies on compounds modulating targets of neurodegenerative disorders	03-12-2019
27.	190120190002	Jyoti	Dr. Vikramjeet Singh		Design synthesis and biological evaluation of substituted indole-2,3-dione derivatives	03-12-2019
28.	190120290003	Mithlesh Yadav	Dr. Archana Kapoor		Design, synthesis and biological evaluation of derivatives bearing Indazole scaffold	03-12-2019
29.	190120390001	Kulwant Singh	Prof. Dinesh Dhingra		Pharmacological Evaluation of Some Bioactive Compounds in Rat Model of Autism	03-12-2019
30.	190120490001	Vadi	Prof. Sumitra Singh		Development and Evaluation of Suitable Herbal Formulation for the Treatment of Iron Deficiency Anaemia	03-12-2019
31.	190120490002	Savina	Prof. Sumitra Singh		Phytopharmacological Evaluation of Some Fabaceae Plants of Southern Haryana and Formulation Development	03-12-2019
32.	190120190102	Bhawna	Dr. Sunil Kumar	Dr. Ashwani Kumar	Studies on monoamine oxidase modulators beneficial in management of brain disorders	29-01-2021
33.	190120290101	Rashmi	Prof. Munish Ahuja		Evaluation of multifunctional carbohydrate polymers for drug delivery applications	29-01-2021
34.	190120390101	Manisha	Prof. Sunil Sharma	Prof. Neeru Vasudeva	Investigation of multi organ dysfunction in traumatic brain injury using combinational approach of natural and synthetic compounds	29-01-2021
35.	190120390102	Hemlata	Prof. Sunil Sharma	Prof. Neeru Vasudeva	Neuroprotective potential of flavonoids and triterpenoids in traumatic brain injury	29-01-2021
36.	190120390103	Priy	Prof. Dinesh Dhingra		Evaluation of neuroprotective potential of some medicinal plants and bioactive compounds in an experimental model of autism in rats	29-01-2021
37.	190120390104	Pinki	Prof. Sunil Sharma	Prof. Neeru Vasudeva	Establishment of herbal and synthetic drug combinations against ischemic brain stroke	29-01-2021