

**Department of Pharmaceutical Sciences, GJUS&T, Hisar**

<b>Teaching Staff</b>		<b>Area of Interest</b>	
<b>Sr. No.</b>	<b>Name &amp; Designation</b>	<b>Academics</b>	<b>Administrative Expertise</b>
1.	Prof. D.C. Bhatt	Transdermal and mucoadhesive drug delivery, nanoparticle formulations	Chief Vigilance officer
2.	Prof. Sumitra Singh	Herbal Drug Standardization, Phytochemical Studies, Pharmacological evaluation and herbal drugs and herbal cosmetic formulations	Dean of Medical Sciences, Convener and member (former) ICC: GJUS&T, Hisar, Member of various committees as Academic Council and Executive Council etc.
3.	Prof. Sunil Sharma	Study of antioxidant potential of drugs/phytoconstituents using in-vitro, in-vivo models	Ex. Chief Warden (boys' hostel) Chairperson of Dept. of Pharma Sciences, GJUS&T, Hisar
4.	Prof. Dinesh Dhingra	Pre-clinical/ pharmacological evaluation of drugs for various CNS disorders, hyperlipidemia, obesity and diabetes	Director, Experimental Animal Facility, GJUS&T, Hisar
5.	Prof. Munish Ahuja	Nanomedicine, Analytical method development, HPLC	Director, Central Instrumental Lab, GJUS&T, Hisar
6.	Prof. Sandeep Jain	Synthesis, Characterization, biological activities, docking studies, QSAR analysis of new chemical entities based on heterocyclic scaffolds	-
7.	Prof. Archana Kapoor	Design, synthesis, characterization, evaluation, QSAR & docking studies of newer scaffolds bearing heterocyclic ring systems	Associate dean of International Affairs
8.	Prof. Sunil Kumar	Synthesis and biological activities of derivatives containing heterocyclic nucleus	-
9.	Prof. Ashwani Kumar	Design and development of new molecular scaffolds beneficial in management of CNS disorders, diabetes, and infectious disease	Ex. Coordinators NSS, Coordinator, Patent Cell
10	Prof. Meenakshi Bhatia	Natural polysaccharides solubility enhancements, Functionalization of polymers, nanotechnology, Topical drug delivery system	Member patent cell, Teacher in-charge NCC (girls), Ex. Deputy Chief warden (girls)

11	Dr Vikramjeet Singh (Assistant Professor)	Synthesis and biological evaluation of medicinal compounds, Computational studies including QSAR and molecular docking	NSS program officer, Warden Boys hostel IV
12	Dr. Rekha Rao (Assistant Professor)	Formulations of nanoparticles, nanoformulations, microformulations, essential oils, herbal formulations, dermal delivery	-
13	Dr. Manoj Kumar	Synthesis and biological evaluation, QSAR studies of heterocyclic compounds and their derivatives	Ex warden of boy's hostel I, Nodal officer of learning driving license, GJUS&T, Hisar