

Name	Nikita Gupta					
Designation	Assistant Professor					
Date of Joining	01-06-2026					
E mail	nikita.gupta@cvmu.edu.in					
Education Qualifications						
Work Experience	Field	Teaching	Research	Industry	Total	
	Years	1	5	0	6	
Area of Specialization	Pharmaceutics					
Area of Research Interest	Novel Drug Delivery System					
Research guidance (Number of Students)						
• Master (Completed/Ongoing)	Completed: 0		Ongoing: 1			
• Ph.D. (Completed/Ongoing)	Completed: 0		Ongoing: 0			
Number of Projects Carried out	1					
Number of Patents	Filed: 0		Granted: 0			
Research Publications (No. of papers published in National/International Journals/Conferences)	4- Research Publication 4- Review Publication					
No. of Books published	1					
Number of Book chapters published	2					
Conferences/seminars/workshop attended	15					
Conferences/seminars/workshop organized	0					
Lectures delivered	0					
Awards	Awarded with best oral presentation for presenting a research paper entitled “Synthesis, Development and Characterization of Novel Gold Nanocomposite, gC3N4-Me@AuQD-Aβ1-42 for Efficacious Therapy of Alzheimer’s Disease” in the International e-Conference					

	- 2021 on “Covid-19: Challenges and Opportunities in Pharmaceutical Research” organized by the Institute of Pharmacy, Nirma University and Indrashil University during 18th – 19th March, 2021. Awarded with the best oral presentation for presenting a review paper entitled “Current Approaches and Emerging Novel Therapies for Idiopathic Pulmonary Fibrosis (IPF)” in the 6th Nirma Institute of Pharmacy International Conference jointly organized with Indian Pharmacological Society held during February 17-19, 2022 as Delegate and Oral paper presenter and received Best Oral Presentation award in Modern Healthcare Challenges track. Supervised research project of B. Pharma students on “Development and Characterization of Inhaled Lycopene-Loaded Silver Nanoparticles for the Therapy of Lung Cancer.” Also received SSIP grant of 90,000/- for the mentioned project. Presented research paper entitled “Inhalable Nano-suspension of Quercetin Reduces Silica Induced Pulmonary Fibrosis in Rat at the 9th Nano Today Conference held at Singapore Expo, Singapore, on 22nd-25th September 2025, organized by Elsevier and Nano Today. I also received a travel grant for the same from “Anusandhan National Research Foundation, Government of India”.
Memberships of professional bodies	0
Google Scholar ID	https://scholar.google.com/citations?hl=en&user=zpKiN4UAAAAJ
Scopus ID	-
Web of Science ID	-
LinkedIn	linkedin.com/in/nikita-gupta-510091208