

Name	Dr. Hetaben Maulikkumar Kachhiya					
Designation	Associate Professor					
Date of Joining	01/07/2026					
E mail	hetaben.kachhiya@cvmu.edu.in					
Education Qualifications	M. Pharm (QA), Ph.D.					
Work Experience	Field	Teaching	Research	Industry	Total	
	Years	10	08	-	10	
Area of Specialization	Pharmaceutical Quality Assurance					
Area of Research Interest	Analytical method development & validation, Stability indicating study, Bioanalytical method development, Impurity profile study.					
Research guidance (Number of Students)						
• Master (Completed/Ongoing)	Completed: 08		Ongoing: 04			
• Ph.D. (Completed/Ongoing)	Completed: -		Ongoing: -			
Number of Projects Carried out	Consultancy work carried out for PG dissertations.					
Number of Patents	Filed: -		Granted: -			
Research Publications (No. of papers published in National/International Journals/Conferences)	45 Research Publication 1 Review Article Publication					
No. of Books published	-					
Number of Book chapters published	-					
Conferences/seminars/workshop attended	42					
Conferences/seminars/workshop organized	13					
Lectures delivered	08					
Awards	07 1) Dr. P.D. Sethi National HPTLC Award 2025, secured 1 st rank. (Declared on 13 th March, 2026).					

	2) Dr. P.D. Sethi National HPTLC Award 2024, secured 3rd rank. (Declared on 2nd January, 2026). 3) GFPS Best Research Paper award at Pratibha-9 for Research paper in 2025. 4) The CHARUSAT Research paper award by CHARUSAT University for Research paper in 2023. 5) Dr. P. D. Sethi Memmorial Annual National Awards 2020 by ANCHROM Technologists for Research paper as certificate of merit in 2020 and 2025. 6) Secured <u>1st position</u> in poster presentation entitled “Evaluation of leaf extract of <i>Amorphophallus paeoniifolius</i> for TPC, TFC and HPTLC fingerprinting” at National level event Pratibha-8 held on 22nd March, 2024 organized by Gujarat Forum of Pharmacy Students. 7) Secured <u>1st position</u> in poster presentation entitled “Computational Approach for Prediction of Target for Allergic Asthma for <i>Amorphophallus paeoniifolius</i>” at the International Conference on “Biomedicines: Prospect and Challenges in Therapeutic Outcomes” held on 28th December, 2024 organized by Indukaka Ipcowala College of Pharmacy, The CVM University.
Memberships of professional bodies	01 Association of Pharmaceutical Teachers of India (APTI)
Google Scholar ID	https://scholar.google.com/citations?user=PeNjklIAAAAJ&hl=en
Scopus ID	57220901908
Web of Science ID	AAU-2398-2021
LinkedIn	https://www.linkedin.com/in/hetaben-kachhiya-535b72217/