


**Faculty profile: 2025-26**

<b>1</b>	<b>Name</b> <b>Dr. Priti Nishad Patil</b>	<b>Photo</b> 
<b>2</b>	<b>Email id:</b>	prutipatil@vivapharmacy.org
<b>3</b>	<b>Education Qualification:</b>	M. Pharm, Ph.D.
<b>4</b>	<b>Work experience:</b>	Academic: 13 Years
<b>5</b>	<b>Area of specialization:</b>	Pharmaceutical Quality Assurance
<b>6</b>	<b>Subject taught:</b>	Instrumental Method of Analysis, Pharmaceutical Analysis, Biochemistry
<b>7</b>	<b>Membership of professional bodies with Reg. No (IPA/APTI or any)</b>	APTI (Lifetime membership)
<b>8</b>	<b>Training programs / workshops/conferences attended</b>	
	<p>1. Harness the power of CHATGPT- generative AI tool for teaching and research in pharmacy held on 5th august 2023.</p> <p>2. National seminar on “Inovation-optimization: A new Paradisgm for the development of Pharmaceuticals” organized by Principal K.M.Kundanani college of Pharmacy on 25<sup>th</sup> March 2023.</p> <p>3. FDP on Exploring Spectroscopic and chromatographic techniques for Pharmaceuticals held on 3/4/2023 to 7/4/2023</p>	
<b>9</b>	<b>Research publications</b>	
	<p>1. Chavan R, Desai U, Mhatre P, Chinchole R. A review: Carbon nanotubes. Int. J. Pharm. Sci. Rev. Res. 2012 Mar;13(1):124-34.</p>	

	<p>2. Desai U, Chavan R, Mhatre P, Chinchole R. A review: coprocessed excipients. International Journal of Pharmaceutical Sciences Review and Research. 2012 Jan 12;12(2):102.</p> <p>3. Mhatre PR, Gatkal SH, Chopade VV, Choudhari PD. Development and validation of stability indicating HPLC assay method for determination of phenobarbitone in bulk drug and tablet formulation. International Journal of Pharmaceutical Sciences and Research. 2013 May 1;4(5):1820.</p>
<p><b>10</b></p>	<p><b>Grants Received</b></p> <p>1. Minor research grant 25000 from UOM in 2020 for Preparation and Evaluation of analgesic micro sponges.</p>
<p><b>11</b></p>	<p><b>Book Published</b></p> <p>1. “A Practical book of PHARMACEUTICAL ANALYSIS” was published with NIRALI Prakashan.</p> 