


## B. R. Harne College of Pharmacy, Mumbai.

### Faculty Profile

<b>Name:</b>	:	Mrs.Anuradha B. Sakhare	
<b>Qualification</b>	:	M. Pharmacy in Pharmaceutics	
<b>Designation</b>	:	Assistant Professor	
<b>Total Experience</b>	:	Academic : 13 Years Industrial : 03 Years	
<b>Google Scholar Profile</b>	:		
<b>Grant Received</b>	:		
<b>Students Guided</b>	:		
<b>Core Competency Area</b>	:	Teaching, Experienced,Counsellar,Motivator	
<b>Achievements</b>	:	Best Teacher Award Invited as Judge for Poster and Model making Competition. Worked as a Academic Incharge and Exam In charge Worked as a Exam controller, Participated in a committee of Model Answer paper . Working as a Exam Coordinator of Mumbai University. Nari Shakti Award by Human Rights Organization	
<b>Professional Memberships</b>	:	APTI (Association of Pharmaceutical Teachers Of India)	

<b>Seminars/ Workshops/ Conferences attended</b>	: 	<b>National Pharma Conference on Insight on Pharmaceutical Research Technology And Data Optimization International Faculty Development Program on Manuscript Drafting and Application Of Software For UGC Care Publication Process by Eudoxia Research University -USA and Eudoxia Research Centre -India 34 th Annual Conference of Indian Pharmacy Graduates Association and World Pharmacist Day Celebration sept.2022 APTI Maharashtra State Organised One Day National Level Online Seminar on Comercial Product Development in Academic Institute. APTI organizes national one day workshop on Use of Smart Tools For Effective And Interactive Teaching.</b>

**B. R. Harne College of Pharmacy, Mumbai.**

---

<b>Publication at Credit</b>	1 1 1 :	<b>Formulation development and evaluation of immediate release tablet containing Antihypertensive agent Amlodipin besylate and Valsartan in The Pharma Innovation Journal 2019;8(6):1271-1278</b> <b>Indian Design Patent filled –“Mobile 3 phase Stirrer Machine For Pharma Industry”.IPR-385387-001</b> <b>Indian Patent filled P-151–Title “Development and validation of Spectrophotometric method for determination of Lamivudine in Pharmaceutical Dosage Form”.</b>
<b>Presentations</b>	:	
<b>Conferences &amp; Seminars Organized</b>	:	