

## Faculty Profile



### Personal Details:

Name :	<b>DR. CHOPADEVITTHAL VISHRAM</b>
Date of Birth :	1 <sup>st</sup> June, 1979
Highest Qualifications:	M. Pharm. PhD
Contact no. :	09545452767
E-mail :	vitthalchopade@gmail.com
Date of joining the institute :	3 <sup>rd</sup> August, 2007
Working dept.	Pharmaceutical chemistry
Present Status :	Asst. Prof. in Department of Pharmachemistry

### Academic Qualification:

No.	Qualifications	Board / University	Year of Passing	Class
1	B. Pharm.	SGM Amravati University	2002	First Class
2	M. Pharm. (QAT)	RTM Nagpur University	2006	First Class
3	Ph.D.	NIMS, Jaipur	2015	

### Experience:

Academics	11
Industry	02
Subjects taught :	Pharmaceutical Analysis– I, II and III Advance Analytical Technique Quality Planning Analysis Pharma Inorganic Chemistry Biorganic Chemistry & Drug Design
Award :	01 from University of pune as Best NSS P.O.
Membership of professional bodies:	Life member of APTI

### Research Experience:

Research grants received: 02	a) 2 Lakh from BCUD, University of Pune in 2010-2012 b) 3.85 Lakh from UGC Minor researchproject 2014-16
Research area	Isolation of Impurities from organic, Inorganic and Natural compounds.

Sr. No.	Title of Publication	Journal Name		Volume/issue/publisher/year	Page no.	ISSN/ISBN/Impact factor
		National	International			
1.	Evaluation of antioxidant potential of some marketed herbal eye drops V.V. Chopade, S. A. Polshettiwar, R. O. Ganjiwale and P. G. Yeole	The Antiseptic		Vol. 103 (4),2006	146-148	0003-5998 established year 1904.
2.	Current Status In Buccal Drug Delivery System. V.V. Chopade, S. A. Polshettiwar and M. S. Wani.	Pharmainfo.net,		28 April 2007		
3.	In-Vitro comparative evaluation of marketed branded and generic products of Norfloxacin Tablets.” V.V. Chopade, R. O. Ganjiwale and S. S. Kochakar.	The Antiseptic		Vol. 104 (5)2007	167-170	0003-5998 established year 1904.
4.	Formulation And In-Vitro Evaluation Of Praval Bhasma Tablet V.V. Chopade, R. O. Ganjiwale, S. A. Polshettiwar and P. G. Yeole.	Asian Journal of Pharmaceutics		April, Vol. 1, 2007	37-39,	
5.	A sensitive Spectrophotometric Determination of Centbucridine in bulk drug and pharmaceutical formulation. V. V Chopade, V. V. Pande, A. R. Tekade and N. M. Govekar		The Bioscan (An International Quarterly Journal of Life Science),	Vol. 2 (1), 2007	69-71.	
6.	Antibiotic Activity of Herbal Plants V.V. Chopade, S. A. Polshettiwar and M. S. Wani.	Pharmainfo.net,		20 Oct. 2007		
7.	Calcipotriol Used In The Treatment Of Psoriasis Chopade V. V. and S. H. Lakade.	Pharmainfo.net		20 Nov. 2007		
8.	Standardization of herbal products: A review V.V. Chopade, S. A. Polshettiwar and Wani M. S	Pharmainfo.net,		20 Dec. 2007.		
9.	Control released system: A review. V.V. Chopade, S. A. Polshettiwar and Wani M. S.	Pharmainfo.net		16 Jan 2008		
10.	Validated Analytical Methods For Determination Of	Pharmainfo.net		05 Feb. 2008		

	Active Ingredients From Bulk Drugs And Pharmaceutical Dosage Forms”V.V. Chopade, <b>S. J. Kshirsagar and A. N. Tankar</b> .,					
11.	“Sensitive Analytical Methods for Determination of Stability of Drugs in Pharmaceutical Dosage Forms V.V. Chopade, <b>S. J. Kshirsagar and A.N.Tankar</b> ”,	Pharmainfo.net		01 March. 2007		
12.	Analgesic effects of methanolic extract of <i>Capparis zeylanica</i> linn. roots.V.V. Chopade and Aman B. Upaganlawar, ,	Pharmacognosy Magazine		Vol 4, Issue 13 (Suppl), Jan-Mar, 2008	123-126.	
13.	Antimicrobial activity of <i>capparis zeylanica</i> linn. roots V.V. Chopade, R. O. Ganjiwale, <b>A.N.Tankar and P. G. Yeole</b> ..		International Journal of Green Pharmacy,	Vol 2, Issue 01 Jan-Mar, 2008	28-30	
14.	<i>Pongamia pinnata</i> : Phytochemical constituents, traditional uses and pharmacological properties: A review.” V. V Chopade, <b>A.N.Tankar</b> V. V. Pande, A. R. Tekade and N. M. Govekar,		International Journal of Green Pharmacy	Volume 2 Issue 01 April-June 2008	72-75	
15.	Antimicrobial activity of <i>Orozylum indicum</i> .V.V. Chopade, Aman B. Upaganlawar and P. G. Yeole.,	The Antiseptic		March, Vol. 106 (5), 2008	183-185	0003-5998 established year 1904.
16.	Green Tea (Camellia sinensis): Chemistry, Traditional, Medicinal uses and its Pharmacological activities- a review.” Vitthal V. Chopade, Atul A. Phatak, Aman B. Upaganlawar and Anil A. Tankar (Review),	Pharmacognosy Magazine		Vol 2, Issue 3, Jan-June, 2008	134-138.	
17.	A sensitive First and second derivative spectroscopic method for estimation of Gatifloxacin in		The Bioscan (An International	Vol. 3 (2), 2008	147-150.	

	Pharmaceutical dosage form V. V Chopade, S. J. Kshirsagar, S. R. Dhaneshwar..		Quarterly Journal of Life Science),			
18.	Hepato-Protective Activity of the Water Extract of Launaea Intybacea (Jacq) Beauv in Paracetamol Induced Hepato-Toxicity in Albino Rats. V.V. Chopade S.B. Takate , R.D. Pokharkar and V.N. Gite.	Research J. Pharm. and Tech		Vol 3(3): July-Sept. 2010	815-817	0974-3618
19.	Hepato-protective activity of the ethyl acetate extract of Launaea intybacea (jacq) beauv In paracetamol induced hepato-toxicity in albino rats. V.V Chopade S.B. Takate , R.D. Pokharkar and V.N. Gite.		International Journal of Pharmaceutical Sciences Review and Research	Volume 1, Issue 2, March – April 2010;	72-74	0976 – 044X
20.	Hepato-protective activity of launaea Intybacea in carbon tetrachloride induced Hepato-toxicity in albino rats. V.V. Chopade S.B. Takate , R.D. Pokharkar and V.N. Gite		International Journal of PharmTech Research CODEN (USA): IJPRIF	Vol.2, No.1, pp 266-268, Jan-Mar 2010	266-268	0974-4304
21.	Hepato-protective activity of Enicostemma axillare in paracetamol induced hepato-toxicity in albino rats V.V. Chopade S.B. Takate , R.D. Pokharkar and V.N. Gite		International Journal Of Pharmacy & Life Sciences	1(2):50-53, June, 2010	50-54	
22.	Evaluation of Physicochemical Standardization Parameters of Enicostemma axillare. V.V. Chopade S.B. Takate , R.D. Pokharkar and V.N. Gite	Journal of Bioscience and Technology, ,		Vol 1 (4),2010	187-190	
23.	Hepato-protective activity of Enicostemma axillare in carbon Tetrachloride induced hepato-toxicity in albino rats. V.V. Chopade S.B. Takate , R.D. Pokharkar and V.N. Gite	International Research Journal		Vol. I issue— 72010	2-5	ISSN-0975-3486 RNI : RAJBIL 2009/3009

24.	Development and Validation of Stability Indicating HPLC Assay Method for Determination of Mefloquine HCl in Bulk and Pharmaceutical Formulations. N. B. Tembhurkar*, V. V. Chopade, S. B. Jadhav and P. D. Chaudhari	Journal of Pharmacy Research		,5(9),2012	4929-4933	ISSN: 0974-6943
25.	Development and Validation of A Stability Indicating Assay Method of Mefloquine HCl By Using Different Stress Degradation Conditions. V. V. Chopade *, N. B. Tembhurkar, S. B. Jadhav and P. D. Chaudhari	Journal of Pharmacy Research,		5(5),2012	2631-2635	ISSN: 0974-6943
26.	Development and validation of a stability indicating assay method of pyrimethaine by using Different stress degradation conditions. N.B. Tembhurkar*, V.V. Chopade, S.B. Jadhav and P.D. Chaudhari		International journal of pharmaceutical science and Research	Vol. 3(8):2012	2763-2768	ISSN: 0975-8232
27.	QQQ- Absorbance Ration Spectrophotometric Method for the Simultaneous Estimation of Sitagliptin Phosphate & Simvasatatin in their Combined Dosage Form . Sonali D. Rathod*, Pallavi M. Patil, Vitthal V. Chopade & Pravin D. Chaudhari	A sian J ournal of B iochemical and P harmaceutical R esearch		Issue 3 (Vol. 2) 2012	162-169	ISSN: 2231-2560
28.	Development and validation of stability indicating hptlc method for determination of Phenobarbitone as bulk drug and in pharmaceutical formulation. Saroj H Gatkal *, Vitthal V Chopade, Priti R Mhatre and Pravin D Chaudhari		International Journal of Pharmaceutical Science and Research	Vol. 4(2): 2013	802-808	ISSN: 0975-8232
29.	Kinetic Study on the Degradation of henobarbitone in Oxidative Condition by UV-Vis Spectrophotometric Method. Saroj H Gatkal *, Vitthal V Chopade, Priti R Mhatre and Pravin D Chaudhari		International Journal of Pharmaceutical and Chemical Sciences	Vol. 2 (1) Jan-Mar 2013	409-414	ISSN: 2277-5005
30.	Development and validation of a stability indicating assay method of mesalamine by using		International Journal of	Vol. 4(1): 2013	401-406	ISSN: 0975-8232

	Different stress degradation conditions. Saroj H Gatkal *, Vitthal V Chopade, Priti R Mhatre and Pravin D Chaudhari		Pharmaceutical Science and Research			
31.	Self Emulsifying Drug Delivery System: A Review Hamed Chaus *, Vitthal V Chopade, and Pravin D Chaudhari		International Journal of Pharmaceutical and Chemical Sciences	Vol. 2 (1) Jan-Mar 2013	34-44	ISSN: 2277-5005
32.	Development and Validation of Stability Indicating HPTLC Method for Determination of Mesalamine as Bulk Drug and In Pharmaceutical Formulation. Saroj H Gatkal *, Vitthal V Chopade, Priti R Mhatre and Pravin D Chaudhari		International Journal of Pharmaceutical and Chemical Sciences	Vol. 2 (2) Apr-Jun 2013	998-1004	ISSN: 2277-5005
33.	Kinetic Study of the Degradation of Mesalamine by Dry Heat Using UV-VIS Spectrophotometric Method. Saroj H Gatkal *, Vitthal V Chopade, Priti R Mhatre and Pravin D Chaudhari		International Journal of Pharmaceutical and Chemical Sciences	Vol. 2 (2) Apr-Jun 2013	978-981	ISSN: 2277-5005
34.	Novel uv spectrophotometric method for estimation of sitagliptin phosphate and simvastatin by area under curve method. Chopde V. V.* Patil P. M., Rathod S. D. and Chaudhari P. D.	Indian drugs				
Total: 34		20	14			

