

FACULTY PROFILE



Personal Details:

Name :	MRS PALLAVI MANGESH PATIL
Date of Birth :	18 TH OCTOBER, 1980
Highest Qualifications:	M. Pharm. (Quality Assurance)
Contact no. :	09823720695
E-mail :	pallavipatil_2007@yahoo.com
Date of joining the institute :	22 nd May, 2008
Present Status :	Asst.Professor in Pharmaceutical chemistry

Academic Qualification:

No.	Qualifications	Board / University	Year of Passing	Class
1	B. Pharm.	Amaravati University	2003	Higher Sec.Class
2	D.B.M	Amaravati University	2004	First Class
3	M. Pharm. (Quality Assurance)	Nagpur University	2006	First Class
4	Ph.D.	PRIST Thanjavur	Regd.	

Experience:

Academics	06
Industry	Nil
Subjects taught :	Pharma.inorganic chemistry I, Pharmaceutical Biochemistry, Pharmaceutical Analytical Chemistry III
Teaching award :	Nil
Membership of professional bodies:	Life member of APTI

Research Experience:

Research grants received:	--
Research Publications:	
1. Development And Validation Of UVDerivativeSpectrophotometric Methods For The Determination Of Glimepiride, Metformine Hcl And Pioglitazone Hcl In Bulk And Marketed Formulation Journal of Pharmaceutical and Scientific Innovation ISSN/EISSN: 2277457 , Volume: 1 Issue: 3 Pages: 58-62 2012	
2. Development And Validation Of HPTLC Method For The Estimation Of Sitagliptin Phosphata And Simvastatin In Bulk And Marketed Formulation Int.Journal.Drug.Dev & Research ISSN 0975-9344 Y Volume: 1 Issue: 3 Pages: 58-62 2012	
3. Q Absorbance Ration Spectrophotometric Method And Area Under Curve Method For The Simultaneous Estimation Of Sitagliptin Phosphate And Simvastatin In Their Combined Dosage Asian Journal of Biochemical & pharmaceutical Research ISSN: 2231-2560 Volume: 1 Issue: 3 Pages: 58-62 2012	
4. UV-Spectrophotometric Method For Estimation Of Telmisartan In Bulk And Tablet Dosage Form IJPSR International journal of pharmaceutical science and Research ISSN: 0975 Volume: 1 Issue: 3 Pages: 58-62 2012	
5. Formulation and evaluation its anti-diabetic activity of liquid oral preparation of Gymnema sylvestre and Stevia rebaudiane and their combination in alloxan diabetic rats,RJPT:Vol:3no:4:Oct-Dec 2010 :	
6. Bioaccumulation of Cadmium chloride in the fresh water fish Rohu(Labeo Rohita).International journal of pharmacy and technology,Sept 2010 Vol.2 Issue no.3,821-827.	
7. .Direct Spectrophotometer Determination of Metformin in Hydrochloride in Pure Form and in Pharmaceutical Formulation Publication at Research J. Pharma and Tech.2(4):oct-Dec.2009	
8. Herbal Plants with Antifertility Activity Publicated at The PHARMA REVIEW(August-September) 2007	
9. Development And Validation Of UVDerivativeSpectrophotometric Methods For The Determination Of Glimepiride, Metformine Hcl And Pioglitazone Hcl In Bulk And Marketed Formulation	
10. Development And Validation Of HPTLC Method For The Estimation Of Sitagliptin Phosphata And Simvastatin In Bulk And Marketed Formulation.	

11.Q Absorbance Ration Spectrophotometric Method And Area Under Curve Method For The Simultaneous Estimation Of Sitagliptin Phosphate And Simvastatin In Their Combined Dosage
12.UV-Spectrophotometric Method For Estimation Of Telmisartan In Bulk And Tablet Dosage Form
13.Novel UV Spectrophotometric Methods For estimation Of Sitagliptin Phosphate And Simvastatin by Area Under Curve method
14.Qualitative and Quantitative estimation of Deacylgymnemic acid by HPLC methods in Aqueous extract followed by Hydro alcoholic and Alcoholic extract
Presentations:
<ol style="list-style-type: none"> 1. "Study of ANITBACTERIAL AND ANTIFUNGAL ACTIVITY OF SOLANUM XANTHOCARPUM SCHRAD AND IVENDI" presented at 10th APTI 2005, Rastrasnath Tukdoji Maharaj College of Pharmacy, Nagpur 2. "PERIODICITY OF ESTRUS CYCLE IN RATS: RESPONSE OF PURERARIS TUBEROSA RHIZOME" presented at Shripur College of Pharmacy, 2006 3. "ANTIOXIDANT, OXIDATIVE STRESS AND INFLAMMATION IN CHRONIC DIESEASE" presented at Dr. Babashaheb Ambedkar College of Science, Nagpur. 4. "ANTIOXIDANT ACTIVITY OF AQUEOUS EXTRACT OF <i>STEVIA REBADIANA</i>" , presented at National symposium on Current Trends in Drug Designing , organized by Sharad Pawar College of Pharmacy, Nagpur 5. "PERIODICITY OF OESTRUS CYCLE IN RATS: RESPONSE ZIZYPLUS JUJUBA LAMB BARK EXTRACT" presented at IPC, Mumbai 58th , 2006 6. "Formulation and Evaluation of Anti-Diabetic liquid oral preparation of <i>GYMNEMA SYLVETRA AND STEVIA REBAUDIANA</i>" presented at IPC,Varanasi 59th 2008 7. "Study of Antibacterial and Antifungal activity of <i>Solanum xantrocarpum sehrad and Wendl</i>"presented at IPC,New Dehli 60th 2008 8. Novel spetrophotometric estimation of Izetemib,Losortan and simvastatin using hydrotropic solubilizing agents presented at IPC 60th 2008

Mrs. Pallavi Mangesh Patil