

Mr. Mahesh S.Rode, M.Pharm.

Asst. Professor

Campus Address:

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COLLEGE OF PHARMACY

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Education:

Ph.D: Registered at Acharya Nagarjuna University, Guntur.

M. Pharm. (2004): BVPU'S Poona College of Pharmacy, Pune

B. Pharm. (2000): Nanded Pharmacy College, Dist. Nanded.



Professional Work Experience:

OCT 2005 to till date: SVPM's College of Pharmacy, Malegaon (Bk), Baramati

Teaching	Research	Total
18 Years	04 Years	18

Professional Affiliations: Association of Pharmaceutical Teachers of India (MA/LM-590); Registered Pharmacist (Registration No. 41077)

Subject Taught: UG- Medicinal Chemistry-III,
:PG- Regulatory affairs

Research Foci: Drug design, Molecular modeling Virtual Screening for bioactivity and drug likeliness & Toxicity, Synthesis of small molecules acting on CNS.

Number of Publications: 04

PUBLICATIONS :-

- S.H.Bhosale*, **M.S.Rode**, S.S.Basagare, A.A.Gawai, M.S.Bhosale, K.R.Mahadik and S.S.Kadam. **Indian Journal of Heterocyclic Chemistry**, "Synthesis And Antipsychotic Activity of New Coumarinoacetamides" Vol 15, JAN-MAR, 2006, pp.267-270.
- V. S. Pawar, **M. S. Rode**, S. R. Kamble, H. Shivakumar. Evaluation of antinociceptive potential of *Bauhinia variegata* Linn flowers in mice. **pharmacology online** 2009;3:619-626
- Vinod Pawar, Shrikrishna Baokar, Smrutidevi Sonawane, **Mahesh Rode**, Deepali Kate. Validation of UV spectrophotometric method with stress degradation study for Metformin Hydrochloride. **Pharmatutor** 06/2012.
- Mahesh S. Rode**¹, Mohan G. Kalaskar², Namdev Y. Gond¹ and Sanjay J. Surana² Evaluation of anti-diarrheal activity of Diospyros malabarica bark extract **Bangladesh J Pharmacol** 2013; 8: 49-53

