



MISS. SWATI K. MORE

B.PHARM, M.PHARM (PHARMACEUTICS)



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Career Objective

To work in a challenging and dynamic environment and to keep adding value to the organization that I represent and serve, while also concurrently upgrading my skills and knowledge.

Education

- M. Pharma Degree (Full Time) from Pune University in 2014 (A grade)- **M.V.P's College Of Pharmacy, Nasik**
- B. Pharma Degree (Full Time) from Pune University in 2011 (64.84%) – **S.M.B.T.College of Pharmacy, Nasik**
- HSC (Full Time) from Board of Pune University in 2007 (63.00%)- **BYTCO College nasikroad, Nasik**
- SSC (Full Time) from Board of Pune University in 2005 (45.80%)- **R.J.C.B Girls High School, Nasik**

Training/workshops/seminars

- 5 days' workshop on "faculty development program on new edge educational standards" organized by MET's Institute Of Pharmacy, Nasik
- Attended a national webinar on "Insights on computer aided drug designing" organized by bharati vidyapeeth's college of pharmacy.
- Attended webinar on "IPR Awareness / training program organized by "Intellectual Property Office, INDIA"

Research Projects

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- **M Pharm Project:** “Formulation and Development of bilayer tablets if metoclopramide HCL and Diclofenac NA.” under the guidance of Dr.Milind Wagh Sir form MVP’s College Of Pharmacy, Nasik

Individual skill set

- Teamwork
- Initiative
- Adaptability to change
- Interpersonal and excellent communication skills
- Time management and project management skills
- Familiar with concepts like Quality Assurance, Quality Control, Regulatory Affairs, Good Manufacturing Practices (GMP), ICH, WHO guidelines, Clinical research and trails, Pharmacovigilance.

Work Experience

- Worked in the production R&D Department as QA/QC Analyst in Prem Henna PVT. LTD.Nasik (Nov2018-April2019)
- Worked as pharmacist at “BHUSHAN MEDICALS, C.B.S. NASIK”.(2015-1017)
- Currently working at NGSPM’s College Of Pharmacy, Nasik as Assistant Professor in Pharmaceutics Department from (december 2021)
- Actively co-ordinated inspections in the institute like LIC, AICTE/ DTE
- Organized various cultural, educational and extra-curricular events.

TECHNICAL SKILLS ACQUIRED IN M. PHARM

Following instruments can be handled appropriately:

1. **Dissolution test apparatus.** Mode and make: ETC-11-L (ELECTRO LAM)
2. **UV-VISIBLE Spectrophotometer.** Model and make: SHIMADZU (UV-1800)
3. **FTIR Spectrophotometer.** Mode and make: SHIMADZU (IR AFFINITY-I)
4. **Other instruments/apparatus:** Brookfield Viscometer, tablet compression machine, friability test apparatus, digital pH meter, centrifuge, etc.

Personal Details

- Date of birth – 29/04/1989
- Languages – English, Hindi, Marathi

Publications

- 1) Review Article on “solubility enhancement of a drug by Liquisolid Technique”. Published in the International Journal Of Pharmaceutical, Chemical and Biological Sciences. (2014)
- 2) Review Article on “spray drying technology”. Published in the International Journal Of Pharmaceutical, Chemical and Biological Sciences. (2014)
- 3) Review Article on “Artificial Intelligence: Review and Wide Applications in Pharmaceuticals” Published in international journal of science and research. (2022)

References

1. Dr. Akhilesh Roy
Professor,
Dept. of Pharmaceutical Chemistry,
M.V.P. Samaj's College of Pharmacy,
Nashik
2. Prof. Dr. M.P.WAGH
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DATE:

Yours faithfully
MISS.MORE SWATI K.

