

CURRICULUM VITAE

Mrs. AHIRE SANDHYA SUJEETKUMAR

<p>PERMANAT ADDRESS-</p> <p>45 Bhadgaon Road, Tilak Nagar ,Takli pra cha Tal-Chalisingaon Dist -Jalgaon</p>	 A portrait photograph of a woman with dark hair, wearing a green top and a dark red scarf, set against a red background. The photo is framed with a white border and a grey drop shadow.
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Contact No. : (M) 9021823446.
Email Id : sandhyabl.lahane@gmail.com
DOB : 6th MARCH 1991

OBJECTIVE:

To take a challenging, creative role to work on projects in the field of Pharmacy and implement the expertise and experience gained and develop quality knowledge useful for the organization.

AREAS OF INTEREST:

1. Quality Assurance
2. Production
3. Process Development Lab (PDL) / Technology Transfer (TT)
4. Drug Regulatory Affairs
5. Teaching

EDUCATIONAL QUALIFICATIONS:

Qualification	Institution	Percentage	Class	Year of passing
M.Pharmacy	Government college of pharmacy, Aurangabad.	68.78%	1 st class	JUNE -2014
B. Pharmacy	K.y.d.s.c.t.college of pharmacy, Jalgaon.	69.88%	1 st class	April-2012
HSC	Deogiri college, Aurangabad.	68.50%	1 st class	Feb-2008
SSC	SPKP, Aurangabad.	79.05%	1 st class	March-2006

EXPERIENCE:

Organisation- KDMGS, Instt. Of Pharmacy,Chalisingaon.

Designation- Lecturer

Duration- 1 June 2018 to till date

Organisation- Dr.Vedprakash patil pharmacy college, aurangabd

Designation- Lecturer

Duration- 1 august 2017 to 30 may 2018

Organisation- Shri Bhagwan College of Pharmacy,aurangabd

Designation- Lecturer

Duration- 12 march 2016 to 30 may 2016

M.PHARM RESEARCH TOPIC:

Development of **Stability Indicating UV Spectroscopic and RP-HPLC Method** for **Amodiquine HCL**.

Guid : Dr.U.A.Deokate.

RESEARCH WORK PUBLICATION:

1. Development Of stability indicating UV and RP-HPLC method for Amodiquine HCL.
2. Development of UV Spectrometric and RP-HPLC method for Primaquine and Dihydroartemisinin.
3. Development of UV Spectroscopic method for Albendazole.

REVIEW WORK:

1. Review on "Anthelmintic Drugs".
2. Review on "Stronglyoidiasis Infection".
3. Review on Analytical Method Available For Macrolide Antibiotics.

CONFERENCE ATTENDED:

- Attended one day seminar on, "Advances in analytical chemistry" held at Government college of pharmacy, Aurangabad.
- Attended one day seminar on, "Quality System Approach towards pharmaceutical development and Manufacturing" on 7 March 2013.
- Attended Seminar on "Quality by Design" held at government College Of Pharmacy, Aurangabad.

SCIENTIFIC EXPERTISE:

Instruments used:- Experience in handling of different instruments such as,

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| <input type="checkbox"/> Dissolution apparatus | Disintegration apparatus |
| <input type="checkbox"/> Hardness tester | FT-IR |
| <input type="checkbox"/> UV-Visible spectrophotometer | Differential Scanning Calorimeter. |
| <input type="checkbox"/> HPLC | Zeta Potential and particle size Analyzer. |
| <input type="checkbox"/> Brookman's Viscometer. | |

COMPUTER PROFICIENCY:

- Windows operating systems and application software: MS Office, Chem Draw and Corel Draw.
- Scientific data retrieval from Internet portals.

LANGUAGES KNOWN:

Marathi, Hindi, English

DECLARATION :

I hereby declare that all the information in this resume is true and complete to the best of my knowledge and belief.

Place : Chalisgaon (MH)

REGARD'S
Lahane Sandhya