

CURRICULUM VITAE

Nilesh Satpute
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Indore 452018



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EDUCATIONAL QUALIFICATIONS:

- ❖ **Ph.D. in Chemistry** (2021 - 2025)
Indira Gandhi National Tribal University, Amarkantak (M.P)
- Master of Science in Chemistry** (2013 - 2015)
MP BHOJ (OPEN) UNIVERSITY, Bhopal, (M.P.)
- ❖ **Bachelor of Science in Biology** (2000 - 2003)
Govt. Degree College, Multai, Barkatullah Vishwavidyalaya, Bhopal, (M.P.)

PROFESSIONAL EXPERIENCE

- ❖ **Technical Assistant, Department of Chemistry**
Indira Gandhi National Tribal University, Amarkantak (M.P) Joining Date 16 Feb.2013
- ❖ **Ipca Laboratories Pithampur**
Officer Joining Date 13 Dec.2010
- ❖ **Anusandhan Analytical & Biochemical Research Laboratories PVT. Ltd, Indore**
Sr. chemist Joining Date 01 April 2006

STRENGTHS

- ❖ Experience in Testing of, Raw materials, In process Sample, finished products and stability samples as per the USP, IP, BP, and In-house specification.
- ❖ I had good Experience in handling, maintenance and calibration sophisticated Analytical Instruments
like. PXRD, HPLC, GC, FTIR, TLC, UV-Spectro photometer, D.T. Apparatus, Dissolution Apparatu, KF-Apparatus Equipment etc.
- ❖ Trouble shooting and solving problems related to methods and instruments
- ❖ Possess good knowledge and understanding of the GLP's, regulatory (e.g. USFDA, MHRA), requirements and having good exposure to effective Quality systems.
- ❖ Played a greater role in establishing quality systems in-line with the expectations of various Regulatory norms (FDA.GMP & GLP.).
- ❖ Review the analytical document.
- ❖ I had experience cleaning validation whenever product change over and established procedures for routine Analysis.

- ❖ Conducted stability studies for Accelerated, Ambient & Intermediate conditions as per ICH Guidelines. Positive attitude, Self-motivated with a good leadership potential, hard-working and ability to handle multiple projects under tight deadlines.
- ❖ Good documentation Practice.
Proficient in Computer Applications (e.g. MS Office).

RESEARCH INTERESTS

- ❖ Nanomaterials
- ❖ Nanocomposite
- ❖ Nano catalysis
- ❖ SMMs (Single Molecule Magnates)
- ❖ Dye degradations
- ❖ Phytogetic, Antibacterial and Anticancer Activity

I hereby declare that the above furnished information is true to best of my knowledge and belief.

Place: IGNTU, Amarkantak

NILESH SATPUTE