Faculty Name: Dr. Meghraj Vivekanand Suryawanshi

Designation: Associate Professor Qualifications: M.Pharm, MBA, PDCR, Ph.D.

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BIO:

Dr. Meghraj Vivekanand Suryawanshi is a distinguished academician and researcher with over seven years of experience in pharmaceutical education and research. He holds a B.Pharm degree from SIPS, Lonavala, Pune (2016), an M.Pharm from renowned RCPIPER, Shirpur (2018), an MBA from renowned JNU, Jaipur (2022), and a Ph.D. from renowned JNU, Jaipur (2024). Additionally, he earned a Postgraduate Diploma in Clinical Research (PDCR) from CCS, New Delhi (2016). Dr. Survawanshi's academic and research journey is marked by significant achievements, including 55 publications in WOS/SCOPUS/UGC CARE-listed journals, conference proceedings, and technical notes. He has authored 08 books, contributed to 22 book chapters, and guided several postgraduate research projects. His expertise spans polymer science and chemistry, novel drug delivery systems, product development, and intellectual property rights. With one granted international patent, five published national patents, and one copyright, he has demonstrated remarkable innovation in formulations for rheumatoid arthritis, levothyroxine sodium implants, and thermosensitive vaginal gels. Dr. Suryawanshi has secured research grants exceeding 1.2 lakh from Government of Gujarat (GSBTM/DST and SSIP) and managed projects worth 50 lakh at Cerelia Nutritech Pvt. Ltd. and IIT Delhi. Recognized with awards such as the Young Scientist Award and Best Researcher Award, he continues to contribute to pharmaceutical sciences through entrepreneurial ventures, mentoring, and impactful research with H-index 5 and i10-index 5.

Qualification:

- 1. B. Pharmacy
- 2. M. Pharmacy
- 3. Ph.D.
- 4. MBA
- 5. PDCR

Paper/Book/Book Chapter Publications details:

1. International Journal

:33 :25

2. International Conference

- .20
- 3. Book (National/International)
- :08 :22
- 4. Book (Chapter (National/International)5. Awards (Chapter (National/International)
 - :20

Area Research Work:

- 1. Polymer Science
- 2. Polymer Chemistry
- 3. Carbohydrates/Protein
- 4. Novel Drug Delivery System (TDDS, Nanotechnology, and QbD)
- 5. Product Development
- 6. IPR and Patent
- 7. Start-up/Entrepreneurship

Experience:

1. Teaching experience: 04 years 2. Research experience: 3 years

Subjects:

 (UG- Pharmaceutics-I, Physical Pharmaceutics-I&II, Pharmaceutical Engineering, Pharmacy Practice, Industrial Pharmacy-I&II, Pharma Marketing Management, Novel Drug Delivery System, Bio-pharmaceutics & Pharmacokinetics, Pharmaceutical Biotechnology, Pharmaceutical Microbiology) (PG- Modern Pharmaceutics, Regulatory Affairs, Pharmaceutics-Practical)

