### **FACULTY PROFILE**

## MR. SWAPNIL LALL

**Assistant Professor** | Department of Pharmacy

Date of Joining: 01/02/2016

Qualification: B.E. (Biotechnology)

Phone: +91-9827961558 | Email: swapnil1430@gmail.com | Location: Raipur

### **PROFILE SUMMARY**

Assistant Professor with over 9 years of experience in Pharmacy and Biotechnology education, specializing in student mentoring, communication enhancement, and personality development. Committed to creating an inclusive and supportive learning environment that empowers rural and first-generation learners, builds confidence, strengthens soft skills, and fosters academic and professional growth.

- Teaching core Pharmacy and Biotechnology subjects.
- Conducting English & Personality Development classes for rural students.
- Mentoring students in academics, projects, and career skills.

### PUBLICATIONS - 02 Research Publications (Peer-reviewed)

# SEMINARS, WORKSHOPS, TRAININGS CONFERENCES & PROFESSIONAL ACTIVITIES - (50+)

- Attended the International Webinar "AI for Pharma Educator: Harnessing Free Tools for Effective Teaching" (4 Aug 2025).
- Completed a Five-Day FDP on Empowering Pharmacy Educators with AI, Modern Tools & Techniques (28 Jul-1 Aug 2025).
- Participated in the AICTE-CSVTU One-Week TTP (2021) on Research Methodology (21-26 Mar 2022).
- Completed STTP on Future Trends in Research Methodology for Drug Discovery & Development (5–10 Apr 2021).
- Attended FDP on Teaching-Learning Process (25 Aug 2019).
- Presented posters on "Co-Culture: An Emerging Methodology of Enzyme Production" at PharmaSci 2020 and 2017.
- Presented "Crystallization of Glycolytic Protein from Staphylococcus aureus" at the State Innovation Fair 2013.
- In-Vitro Cell Line Studies (National Workshop)
- NBA Accreditation Preparation (Two-Day Workshop, AUROPATH)
- Energy & Environment (One-Day Workshop)
- Environmental Protection & Sustainable Development (National Seminar)
- Engaged in academic events on Biotechnology & Bioinformatics, Bioinformatics in Medicine, and Stem Cells Future Medicine (Seminars/Symposiums).
- Participated in the State-Level Innovation Fair 2013, Chhattisgarh Council of Science & Technology.

# • Research Methodology • Biotechnology Laboratory Techniques • Al & Digital Tools for Education • ADMINISTRATIVE / ACADEMIC RESPONSIBILITIES Anti Ragging Committee In-charge Discipline Committee In-charge Meeting Coordinator

• English Communication & Soft-Skills Training Training & Placements

STRENGTHS - Effective Teaching & Communication, Student-Centric Mentoring, Research-Oriented & Organized

### ADDITIONAL CONTRIBUTIONS

Conducted **special English and Personality Development coaching** for rural, backward-class, and first-generation students, focused on improving communication confidence and employability.