

FACULTY PROFILE

1. **Name:** Mr. Somesh Agrawal
2. **Designation:** Assistant Professor
3. **Date of Joining:** 01/09/2025
4. **Qualification:** M. Pharm, Ph.D. Pursuing
5. **Department:** Pharmacology
6. **Experience:** 1 yr
7. **Honor/Awards:**



- Travel Award by the **Indian Council of Medical Research**, New Delhi, for **Neuroscience2025**, the **48th Annual Meeting of the Japan Neuroscience Society (JNS)**, TOKI MESSE, Convention Center in Niigata City from July 24 to 27, 2025
- Selected for participation in Cold Spring Harbor Laboratory's **Neuroscience of Addiction** course held in Cold Spring Harbor, New York (**06-13 August, 2024**).
- Received **Senior Research Fellowship** by Indian Council of Medical Research, New Delhi, for pursuing my Doctoral Research under Dr. Vinod Tiwari, at Department of Pharmaceutical Engineering & Technology Indian Institute of Technology (Banaras Hindu University), Varanasi, India, June 18, 2022. (**File no.-45/05/2022-PHA/BMS**)
- Received **Teaching Assistantship** by All India Council for Technical Education (AICTE), New Delhi, India for pursuing my Master's in Pharmacology, at Department of Pharmaceutical Engineering & Technology Indian Institute of Technology (Banaras Hindu University), Varanasi, India, January, 2018.
- Secured **All India Rank-336 in NIPER-JEE** examination 2018.
- Secured **All India Rank-116 in GPAT** examination 2018.

8. **Publications:**

Research/Review [International and National] – 13
Book Chapters- 01
Patent- 03 (Submitted)

9. **Attended/Paper presented in Seminar/ Symposium/Workshop/ Conferences: 16**

10. **Memberships:**

- The Japan Neuroscience Society (JNS)
- Society for Neurochemistry, India (SfN)
- International Society for Neurochemistry (ISN)
- Asian Pacific Society for Neurochemistry (APSN)
- Society of Pharmaceutical Education & Research (SPER), India
- International Association for the Study of Pain (IASP), USA
- Indian Pharmacological Society (IPS), India
- Indian Academy of Neurosciences (IAN), India

11. **Thrust area of research** – Neurosciences and Pain Research, Wound Healing