PARUL INSTITUTE OF HOMOEOPATHY AND RESEARCH
FACULTY OF HOMOEOPATHY
PARUL UNIVERSITY

Activity Report (DAY/WORKSHOP/FDP/STTP/CONFERENCE)

DEPARTMENT		**HOMOEOPATHIC PHARMACY**		
ACTIVITY TYPE		**EDUCATION FIELD VISIT**		
ACTIVITY TITLE		**DR.WILLMAR SCHWABE MANUFACTURING UNIT**		
DATE & TIME		**11/09/25; 9:00 – 12:30PM**	**Duration**	**3 HOURS**
NO. OF PARTICIPANTS		**97**		
EXPERT NAME WITH DESIGNATION		**NA**		
NAME OF EXPERT'S ORGANIZATION		**PARUL INSTITUTE OF HOMOEOPATHY AND RESEARCH**		
EXPERT CONTACT DETAILS		**NA**		
FACULTY COORDINATOR		**DR.NAYANA PATEL & DR.SURAJ BHADORIYA**		
FACULTY CONTACT DETAILS		**8128815189**		
SUSTAINABLE DEVELOPMENT GOALS (SDGs)		**SDG – 3; GOOD HEALTH & WELL – BEING, SDG 4 – QUALITY EDUCATION, SDG 9 – INDUSTRY, INNOVATION, AND INFRASTRUCTURE**		
COLLABORATIVE ACTIVITY UNDER MOU				
SPONSORING AUTHORITY	**-**	**Sponsorship amount:**	**-**	

Objective:

- To study the implementation of international quality standards in homoeopathic drug production.
- To learn about hygiene, safety, and regulatory compliance in pharmaceutical manufacturing.
- To observe the methods of standardization, testing, and validation of raw materials and final products.
- To understand the role of modern analytical techniques in ensuring product safety and efficacy
- To witness the use of modern equipment and automation in homoeopathic manufacturing.
- To understand the integration of traditional principles with modern technology.
- To study the documentation system for maintaining accuracy and traceability
- To understand the compliance with national and international regulatory framework
- To bridge the gap between theoretical knowledge and industrial practices.
- To develop practical insights that will be useful in professional and academic growth.

Activity Details:

- Raw Material Procurement & Storage – Understanding sourcing, identification, and storage of homoeopathic raw materials.
- Mother Tincture Preparation – Observing maceration/percolation processes and quality checks.
- Potentization Unit – Learning about serial dilution and dynamization using modern machines.
- Manufacturing of Dosage Forms – Preparation of tablets, dilutions, drops, and ointments.
- Quality Control Laboratory – Testing for purity, identity, and consistency using advanced analytical techniques.
- Packaging & Labeling Section – Observing hygienic packaging, labeling regulations, and batch numbering.
- Documentation & Record Keeping – Learning about standard operating procedures (SOPs) and regulatory compliance.
- Research & Development Division – Understanding innovation and formulation development.

Glimpses of activity:


From Nature.
For Health.
SCHWABE
Dr. Willmar Schwabe
India Pvt. Ltd.
Homeopathy | Nutraceuticals | Phyto Medicines
Phytopharmaceuticals & Standardized Extracts
GPS Map Camera
Noida,Uttar Pradesh,India
Limada Ishvarpura Road, Sector 60, Noida, Uttar Pradesh 201301, India
Lat 28.609927, Long 77.362922
09/11/2025 09:38 GMT+05:30


From Nature.
For Health.
GPS Map Camera
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Block A, Sector 60, Noida, Uttar Pradesh 201301, India
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09/11/2025 11:22 GMT+05:30


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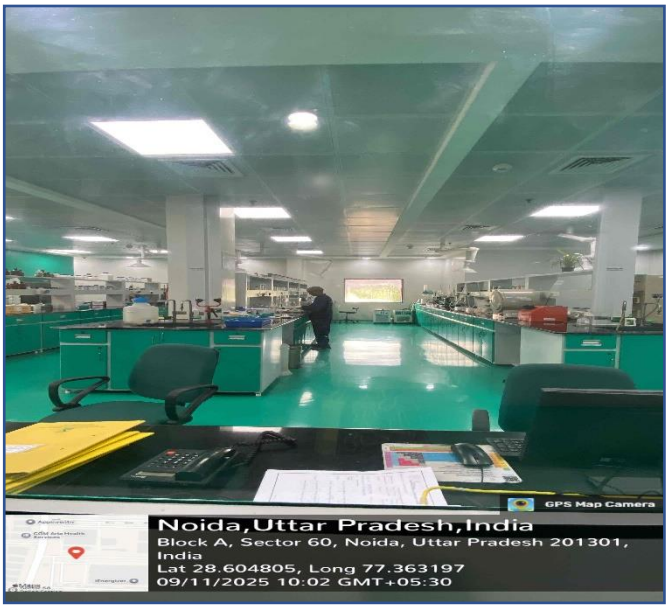
A-36, Block A, Sector 60, Noida, Uttar Pradesh 201309, India
Lat 28.605454° Long 77.36296°
11/09/2025 10:40 AM GMT +05:30
Google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From Nature.
For Health.
SCHWABE
PARUL INSTITUTE OF HOMOEOPATHY AND RESEARCH
DEPARTMENT OF HOMOEOPATHIC PHARMACY
GPS Map Camera
Noida,Uttar Pradesh,India
Limada Ishvarpura Road, Sector 60, Noida, Uttar Pradesh 201301, India
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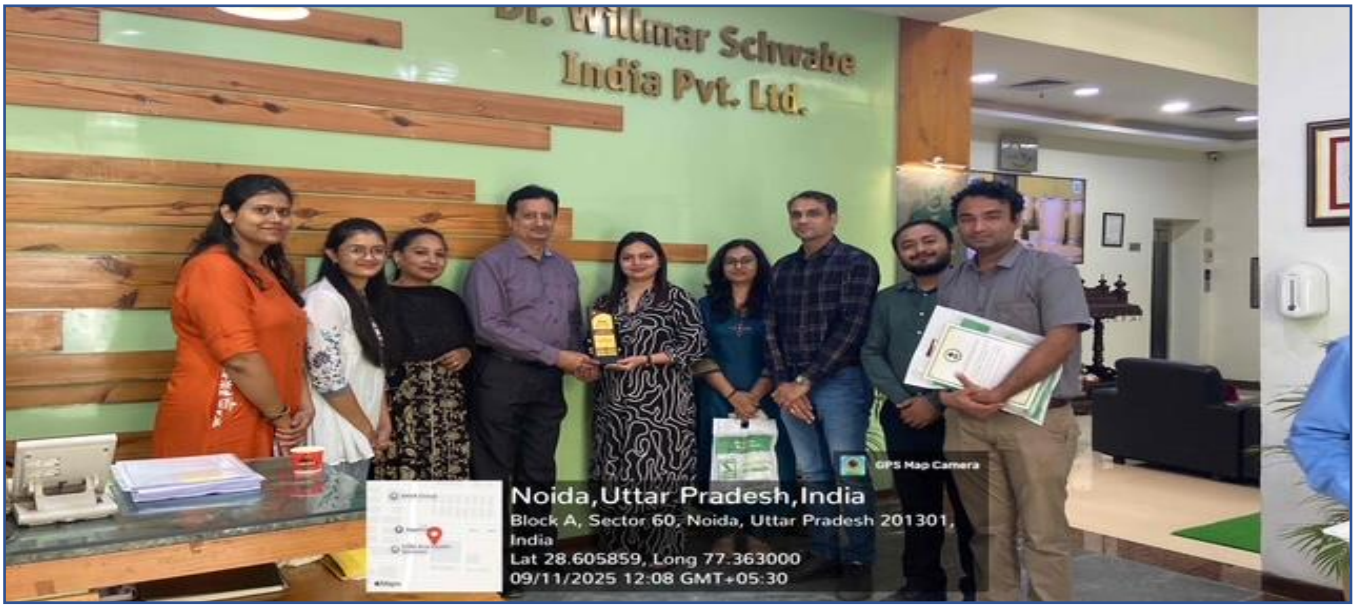

Outcome: The visit provided students with first-hand exposure to the functioning of a hospital/pharmaceutical laboratory. Students gained practical understanding of drug dispensing, storage, compounding, and quality control procedures. The experience helped in bridging the gap between theoretical knowledge and real-world application of pharmacy practices. Students observed Good Manufacturing Practices (GMP), Good Dispensing Practices (GDP), and safety measures essential for healthcare services. Awareness about regulatory requirements, documentation, and ethical responsibilities in pharmacy was enhanced. The interaction with pharmacists and technical staff broadened the perspective on career opportunities and research avenues in the pharmaceutical sector. The visit highlighted the importance of sustainability, waste management, and responsible production, linking directly with SDG 3 (Health), SDG 4 (Education), SDG 9 (Industry), and SDG 12 (Sustainability). Overall, the visit contributed to the professional growth, confidence, and motivation of students to pursue excellence in pharmacy practice.

Name, Designation & Signature of

Coordinator with date

Name, Signature & stamp of

Head of Department / Institute