Uka Tarsadia University

Maliba Pharmacy College

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Dr. Chunibhai Vallabhbhai Patel College of Pharmacy

Report on Guest Lecture in Orientation Program-2026

Date: 25th September 2026

Venue: Shrimad Hall

Time: 10:00 AM to 12:30 PM

Total No. of Participants: 53

Event Coordinator: Dr. Mitali Patel, Ms. Shreya Patel, Mrs. Manali Italia, Ms. Sukhada Saraf

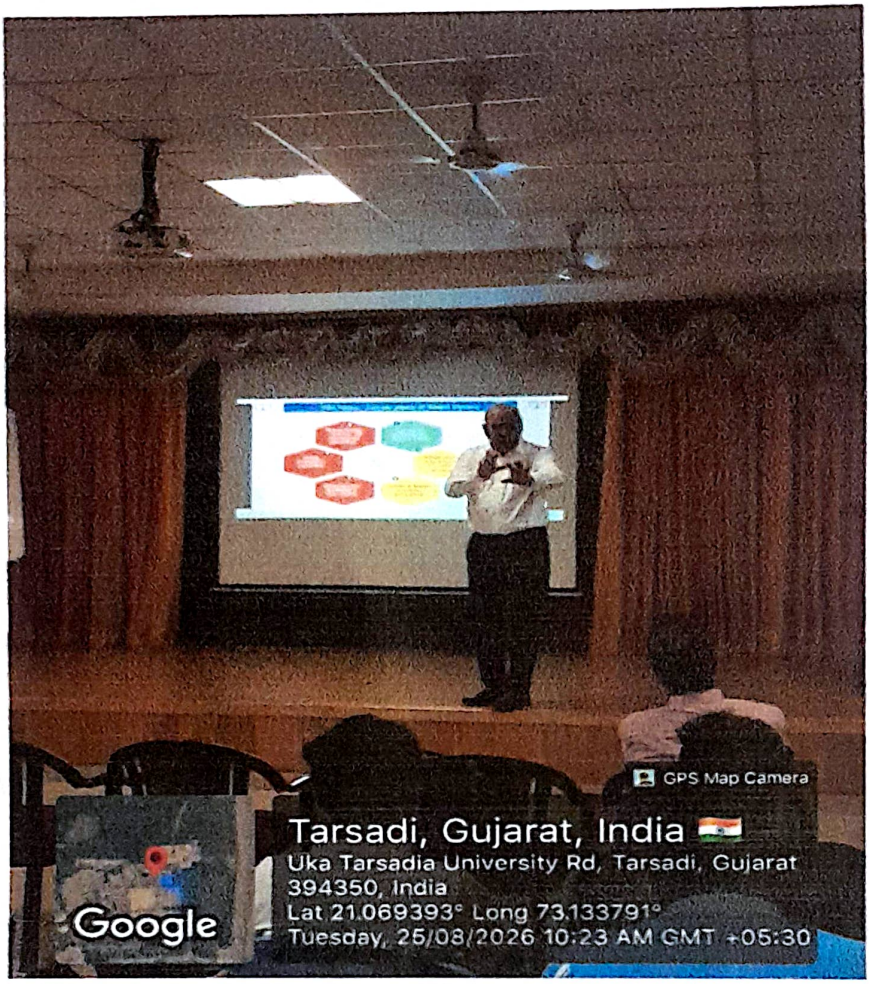
Program objective:

The primary goal of this session was to bridge the gap between academic pharmacy studies and the evolving demands of the pharmaceutical industry. Key objectives included.

1. Industry Awareness: introducing students to modern manufacturing, supply chain, and operational excellence in pharmaceutical industries.
2. Mapping: providing a roadmap for professional growth within the operational and technical sectors of the industry.
3. Skill Identification: Highlighting the essential technical and "soft" competencies required to succeed in a high-stakes corporate environment.

Program outlines:

Prof. Gopal Krishna Joshi is a Professor of Practice at L. M. College of Pharmacy, Navrangpura, Ahmedabad, Gujarat. He possesses 30 years of extensive industrial experience in the pharmaceutical sector. His rich professional background and industry expertise provide valuable insights into pharmaceutical practices, technical knowledge, and industry requirements. His experience and academic association contribute significantly to bridging the gap between pharmaceutical education and industrial expectations.



Prof. Gopal Krishna Joshi emphasized on the topic "Regulatory expectation from Pharmaceutical Industry, Technical data & skill requirement" which included points as mentioned below:

- **Regulatory Expectations in the Pharmaceutical Industry**: Overview of pharmaceutical regulatory requirements, Importance of regulatory compliance and quality standards, Role of regulatory authorities in ensuring drug safety, efficacy, and quality, Introduction to national and international regulatory guidelines.
- **Good Manufacturing Practices (GMP) and Good Laboratory Practices (GLP)**: Principles and importance of GMP and GLP, maintaining quality throughout pharmaceutical manufacturing and testing, Importance of standard operating procedures (SOPs), Ensuring consistency, safety, and reliability in pharmaceutical processes.
- **Technical Data and Documentation**: Iimportance of accurate technical data recording and documentation, Data integrity principles and good documentation practices, Importance of maintaining laboratory records and batch manufacturing records, Role of technical documentation in audits and regulatory inspections

- **Quality Assurance and Quality Control:** Fundamental concepts of quality assurance and quality control, Quality management systems in pharmaceutical industries, Importance of validation and qualification, Ensuring compliance with established quality standards.
- **Essential Skills Required by the Pharmaceutical Industry:** Technical knowledge and practical laboratory skills, Analytical and critical thinking abilities, Problem-solving and decision-making skills, Communication, teamwork, and professional ethics, Adaptability and continuous learning.
- **Industry Expectations and Career Development**: Bridging the gap between academic knowledge and industrial requirements, understanding real-world pharmaceutical industry practices, Importance of internships, industrial exposure, and practical training, Preparing pharmacy graduates for professional roles and career growth
- **Interactive Session:** A chance for students to clear doubts the difficulty of the course, job security, and higher educational paths.







Program outcome:

1. **Understand Regulatory Standards & Compliance:** Gain a clear understanding of global and national pharmaceutical regulatory requirements, quality standards, and the role of regulatory authorities in ensuring drug safety, efficacy, and quality.
2. **Apply GMP and GLP Principles:** Recognize the importance of Good Manufacturing Practices (GMP) and Good Laboratory Practices (GLP), standard operating procedures (SOPs), and quality assurance/control systems in modern pharmaceutical manufacturing.
3. **Comprehend Data Integrity & Documentation:** Realize the critical value of good documentation practices (GDP), accurate technical data recording, batch records, and their key role during regulatory inspections and audits.
4. **Identify Essential Core & Soft Skills:** Pinpoint the key technical competencies, analytical thinking, problem-solving skills, and professional ethics required to succeed in a corporate pharmaceutical environment.
5. **Navigate Career Paths & Industrial Transition:** Develop a clear roadmap for professional growth, career development, higher education options, and understand how practical training and internships bridge the academic-industry gap

Prepared by: Dr. Mitali Patel, Ms. Shreya Patel, Mrs. Manali Italia, Ms. Sukhada Saraf

Signature of Principal:

1. Dr. Ashish D. Mishra, Principal, Maliba Pharmacy College
2. Dr. Pranav Shah, Principal, Dr. Chunibhai Vallabhbhai Patel College of Pharmacy

Principal
Maliba Pharmacy College
Gopal Vidyanagar
Tal. Mahuva, Dist. Surat

Dr. Chunibhai Vallabhbhai Patel College of Pharmacy • Maliba Campus • Tal. Mahuva, Dist. Surat 394 350

Principal
Dr Chunibhai Vallabhbhai Patel
College of Pharmacy
Uka Tarsadia University
Maliba Campus, Bardoli - Mahuva Ro
Tal : Mahuva Dist : Surat, (394 350)