

THE FINAL WORD

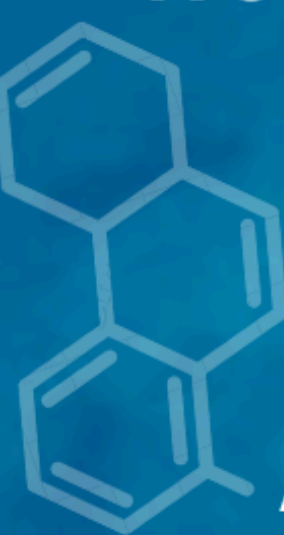


The official e-newsletter of

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INDUSTRIAL CHEMISTRY DEPARTMENT

PLACEMENT DETAILS (BATCH 2023-25)

This year different esteemed industries visited for the campus placement at **Industrial Chemistry Department**. **64 students** have selected for the various post such as Production Officer, Quality Control Officer (QC), Quality Assurance Officer (QA), R&D Officer, ADL Officer, Trainee field Executive in different industries.

<div>  Department of Industrial Chemistry ISTAR The CVM University Campus Placement- 2024-25  </div>			
Sr. No.	Name of the Company	Designation	No. of students
1	Lupin Solution Ltd., Dabhasa	QC Officer	04
2	Kansai Nerolac Paints Ltd., Bharuch	Production Officer	07
3	Zydus Lifesciences Ltd., Dabhasa	Production Officer	08
		QC Officer	03
4	Reliance Industries Ltd. (New Energy Business)- Jamnagar	Trainee Field Executive	11
5	Rusan Pharma Ltd., Ankleshwar	QC Officer	01
		QA Officer	02
		ADL Officer	01
		Production Officer	03
6	Grand Polycoats Company Pvt. Ltd, Padra	Production Officer	03
		QC Officer	01
7	Admark Polycoats Pvt. Ltd., Padra	Production/QC Officer	02
8	Novosis Green Technologies LLP, Vadodara	Production Officer	01
9	Phillips Carbon Black Limited. (PCBL) Chemical Ltd., Kutch	QA Officer	03
10	Diamines and Chemicals Ltd., Dhanora	R & D Officer	01
11	Alembic Pharmaceuticals Ltd., Vadodara	Production/QC Officer	09/01
12	Rasayan Laboratory, Anand	QC Officer	01
13	Lupin Ltd., Ankleshwar	QA Officer	02
		Total	64
<div>  <div>100 % Placement</div>  </div>			

INTERNSHIP CHRONICLES

During this summer **71 Students** of industrial chemistry 2nd semester had taken mandatory 6 weeks in-plant training in esteemed industries such as Lupin manufacturing solution ltd, Kansai Nerolac Paints Ltd., Marigold Paints Pvt.Ltd., Intas Pharmaceuticals Ltd, Atul Ltd, Meghmani Dyes and Intermediates. Some of the students have shared their experience below:

During my internship in pharmaceutical industry i learned Quality Control Equipment, Integrity And How to work in industry. industrial training provides practical exposure to real-world work environments, bridging academic knowledge with industry practices. It enhances technical skills, understanding of operations, and professional behavior. In fields like pharmaceuticals, trainees learn about manufacturing, quality control, and regulations, preparing them for future careers.



Jayraj Barad (24IC39)

I completed my industrial training in the Production Department at Lupin manufacturing solution ltd., where I learned about large-scale manufacturing and equipment handling. I observed the implementation of Good Manufacturing Practices (GMP) and Standard Operating Procedures (SOPs) in real-time operations. The experience enhanced my understanding of production workflows and industry standards. It was a valuable opportunity to apply theoretical knowledge in a real-world setting.



Vishva Patel (24IC74)

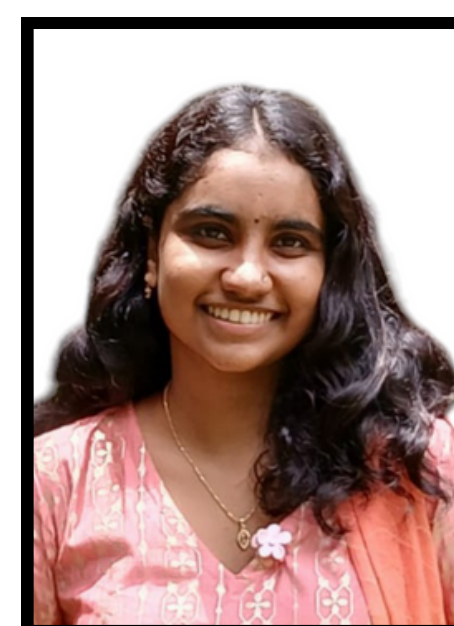
INTERNSHIP CHRONICLES

My summer internship was a transformative experience where I gained practical insights from Kansai Nerolac paint ltd. I had the opportunity to work in production department and quality control laboratory. Collaborating with professionals helped me to refine my communication as well as technical skills, and I appreciated the exposure that Kansai Nerolac paint had provided. Learning new things and applying my theoretical knowledge to the practical setting was one of the best experience.



Kishor Puri (24IC44)

My six weeks in plant training was a valuable experience. This training provided me with practical exposure to real world industrial processes and operations. This hands on experience enriched my understanding of how theoretical concepts are implemented in an industrial setting. It enhanced my technical skills, discipline, teamwork for future professional roles in the pharmaceutical.



Dhvani Dinger (24IC26)

INTERNSHIP CHRONICLES

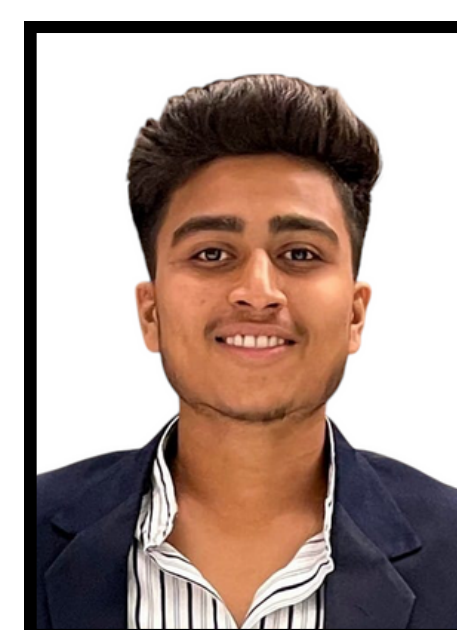
I completed my summer internship at Atul Ltd, a renowned chemical manufacturing company. I learned about various chemicals, dyes, and their manufacturing techniques used in the industry. I gained hands-on knowledge about equipment like dryers, pulverizers, and filtration units.

Overall, the internship at Atul Ltd was highly educational and motivating for my future career.



Dhruv Thakor (24IC23)

We had a great time exploring about the industrial work culture and gaining the knowledge about chemical industries and equipments like reactors, spray dryers, press filters, HAG plant, Ice plant etc. We also get the chance to learn industrial psychology of operators, Head and Managers, I get to know about laboratories and how to manage the overall processes.



Nirman Patel (24IC55)

INTERNSHIP CHRONICLES

My summer in-plant training at Intas Pharmaceuticals Ltd. was an invaluable experience. I had the opportunity to join the Quality Control (QC) department alongside freshers, where I gained practical insights into drug quality control and analytical testing. During the training, I handled various analytical instruments and performed selected tests under supervision. This hands-on exposure helped me understand critical aspects of pharmaceutical quality standards and clarified many of my industry-related doubts. In addition to technical skills, This training not only enhanced my technical knowledge but also better prepared me for future challenges in the pharmaceutical industry.



Raj Chitroda (24IC62)

I recently completed a 40-day internship at Meghmani Dyes and Intermediates, and it was an incredibly rewarding experience. One of the most striking aspects of my time there was the exceptional behavior of the workers. Every single person I interacted with was incredibly supportive and helpful, making my learning journey smooth and enjoyable.

Throughout these 40 days, I had the opportunity to learn a great deal. The supportive environment fostered by the employees truly enhanced my ability to grasp new concepts and understand the practical applications within the industry. I'm grateful for the guidance and assistance I received, which significantly contributed to my overall growth and understanding during this internship.



Shivani Pandey (24IC66)

INTERNSHIP CHRONICLES

Me and my colleague went to Intas Pharmaceuticals Ltd. For our summer Internship their training was mainly focused toward Quality control(QC) department. In Intas we learned like How a pharmaceuticals industry works, Importance of Sincerity, Honesty and discipline at work place, Importance of Documentation in pharmaceuticals industry, along with we operated Many instruments like Uv- visible spectroscopy, Dissolution, pH meter, HPLC(Mainly flushing and purging and making sequence in Chromalican software), Loss on drying, Karl fischer titration etc. And along with it we got to know good documentation practices(GDP), Good manufacturing practices(GMP), Good laboratory practices(GLP), Data Integrity, and about Different regulatory bodies and pharmacopia's which is important for a employee who is working in pharmaceutical industry. Overall, the internship was a valuable learning experience that strengthened my foundation and motivated me to pursue further growth in this field.



Pinank Ghataliya (24IC60)

During my internship at Kansai Nerolac Paints, I gained valuable hands-on experience in the field of paint and coatings manufacturing, which directly aligned with my academic background in Industrial Chemistry. The internship provided me with a comprehensive understanding of the industrial processes involved in paint manufacturing, production, quality control, and safety protocols.



Darshil Gohel (24IC14)

INTERNSHIP CHRONICLES

Working in the paint industry at Marigold Paints Pvt.Ltd has been a valuable and enriching experience. I gained hands on knowledge about the formulation of paints, quality control, raw material testing and batch processing. I also got exposure to production techniques, safety and documentation practices. This experience enhanced my technical skills , problem solving ability and teamwork. Overall , it provided a strong foundation for my future in the coatings and chemical manufacturing field.



Harshil Suvera (24IC33)

I completed my six week industrial training at lupin manufacturing solutions limited, during this training, I visited different departments such as production, Quality control, Quality assurance , warehouse and the effluent treatment plant . I learned various documentation work and how to operate different instruments used in the industry. I understood the importance of following guideline like USFDA & WHO to maintain quality standards. I also learned the importance of discipline, teamwork, and safety in the workplace. Overall this industrial training enhanced my knowledge and gave me hands on experience in the real industry environment.



Ruchikakunvar Rav (24IC64)