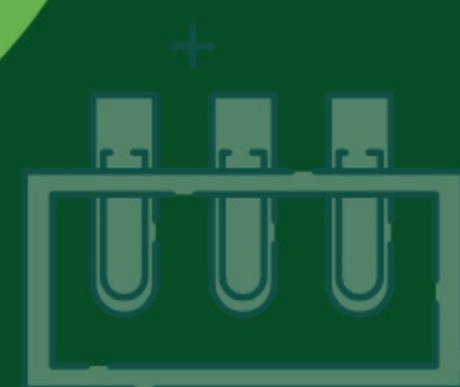
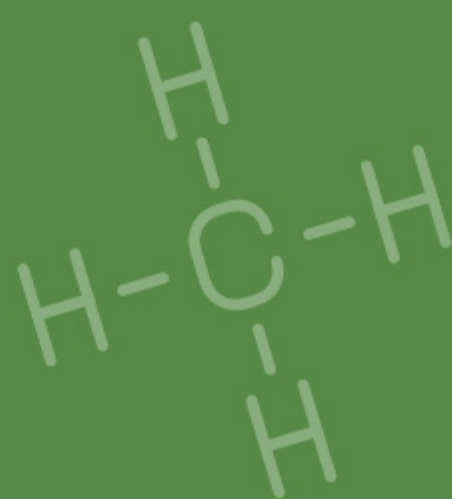


THE FINAL WORD



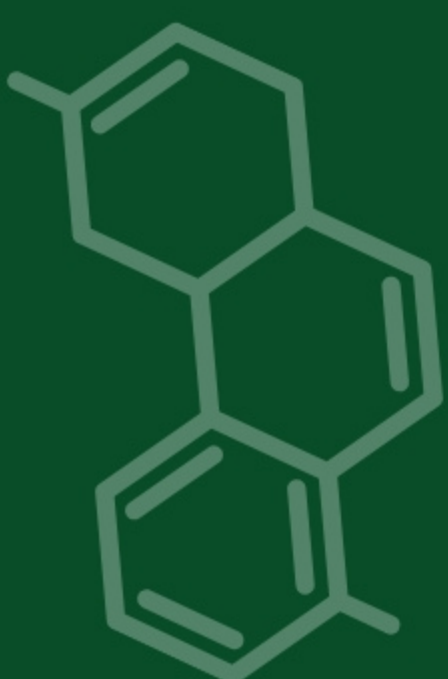
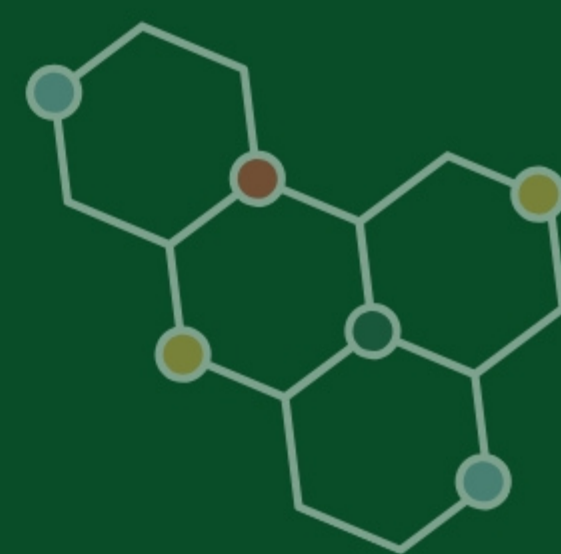
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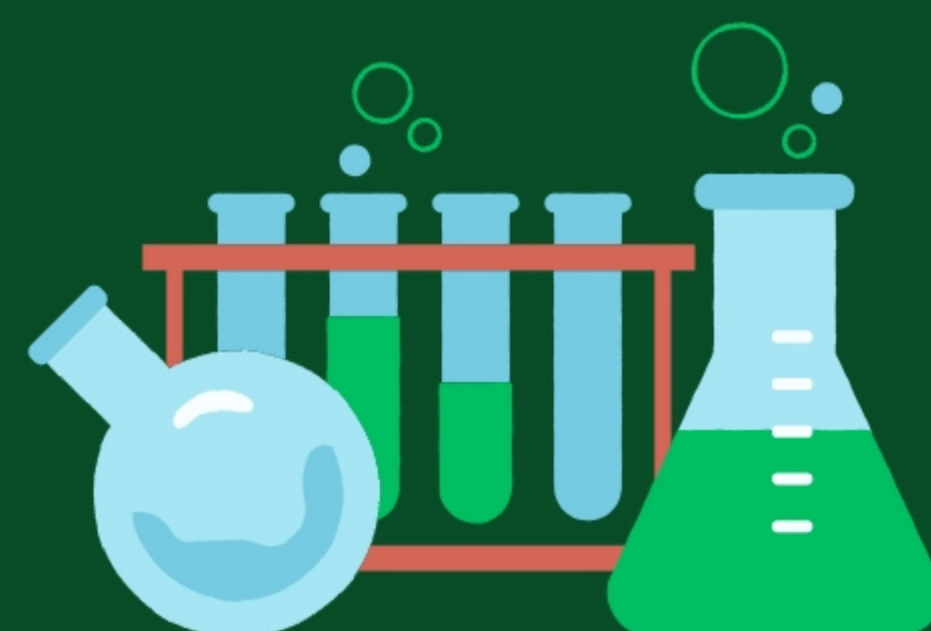
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INDUSTRIAL CHEMISTRY DEPARTMENT

IN-PLANT TRAINING

During this summer break 57 students of 2nd semester at our Industrial Chemistry department went for compulsion 6 weeks of in-plant training at different esteemed industries such as Lupin Limited, Farmson Pharmaceuticals Ltd., Kansai Nerolec Ltd., Marigold Paints Pvt. Ltd., DAC 55 Laboratories Pvt. Ltd., GHCL Ltd., Ahepra Healthcare Ltd., Hetvi Lifescience Pvt. Ltd.

Here are some of experiences shared by our students:

My internship at Marigold Paints was one of the most valuable and memorable experiences of my industrial journey. It was the first time I witnessed how the theoretical concepts I had learned in the classroom are applied in real industrial processes, helping me bridge the gap between academic knowledge and practical implementation. During this internship, I gained first-hand exposure to the day-to-day functioning of an industry, including quality control procedures, production practices, teamwork, and industrial discipline. More importantly, it gave me a clear understanding of the challenges and responsibilities that professionals encounter in the industrial sector. This experience has strengthened my technical knowledge, improved my confidence, and motivated me to prepare myself more effectively for a successful and sustainable career in the industry.



AKSHAY SOLANKI
25IC03

IN-PLANT TRAINING

I completed my six-week industrial training at Lupin Limited, Ankleshwar, where I gained practical exposure to pharmaceutical manufacturing and quality systems. I learned the importance of Good Manufacturing Practices (GMP), Standard Operating Procedures (SOPs), documentation practices, process validation, equipment cleaning, and in-process quality checks. I also gained an understanding of Environmental Health and Safety (EHS), the use of Personal Protective Equipment (PPE), fire safety systems, and safe chemical handling procedures. This industrial training helped me understand how theoretical concepts of industrial chemistry are applied in pharmaceutical manufacturing while maintaining regulatory compliance, product quality, process efficiency, and patient safety. Overall, the training enhanced my technical knowledge, improved my understanding of pharmaceutical operations, and prepared me for a professional career in the pharmaceutical industry.



DEEP PRAJAPATI
25IC09

IN-PLANT TRAINING

Working across the Production, QC, and QA departments completely changed my perspective, sharpening my technical skills and building my character. This internship helped me understand my strengths so I can choose the right career path and keep exploring new things in the future. The company provided a welcoming and supportive space that taught me how to handle every situation with complete professionalism, integrity, and grace. The expert staff did an amazing job explaining how everything works through live demonstrations, making complex factory operations super easy to understand. The team made us feel right at home and truly valued, especially by treating all the interns to wonderful food every single day. I was truly touched by how much the team looked out for us as students, making sure our well-being was always a top priority on-site. More than just connecting classroom theory to real-world quality control, this experience instilled lifelong core values of discipline, empathy, and dedication that will guide my career. I leave with great memories, valuable lessons, and deep gratitude, knowing this opportunity has built a rock-solid foundation for my future success. Ultimately, if you truly have a passion for learning, this place gives you endless opportunities to discover and grow.



RAHUL HANDE
25IC43

IN-PLANT TRAINING

I successfully completed my summer in-plant training at Lupin Limited in the Quality Control (QC) and Quality Assurance (QA) departments. This training gave me practical exposure to the pharmaceutical industry. I learned how medicines are tested to ensure their quality and safety. I observed laboratory testing procedures and quality inspection activities. I also understood the importance of SOPs, GMP, and proper documentation. The training helped me understand how QC and QA work together to maintain high product standards. I improved my technical knowledge and gained confidence in a professional work environment. I also developed good communication, teamwork, and problem-solving skills. Overall, the internship was a valuable and memorable learning experience for me.



DHVANI RAJPUT
25IC13

IN-PLANT TRAINING

I completed my 6 week industrial in-plant training in Lupin Limited, Ankleshwar. First of all, I would like to thank Lupin Limited for giving me this wonderful opportunity to learn and grow. I visited different departments such as Production, Quality Control (QC), Quality Assurance (QA), Effluent Treatment Plant. During my training, I learned about the pharmaceutical industry and its working environment. I gained practical knowledge that cannot be learned only from textbooks. I observed different manufacturing processes and understood how medicines are produced. The importance of quality control and quality assurance became very clear to me. I understood the importance of teamwork, discipline, and time management. The employees and staff members were very supportive and cooperative. They always encouraged me to ask questions and learn new things. This internship helped me improve my technical knowledge as well as my communication skills. It also increased my confidence and prepared me for my future career. This internship has inspired me to work hard and achieve my career goals.



RASMIKA CHAUDHARI
25IC45

IN-PLANT TRAINING

I successfully completed my summer internship at Lupin Limited in the Production Department. During my internship, I learned about the pharmaceutical manufacturing process and daily production activities. I observed the operation of production equipment and followed Standard Operating Procedures (SOPs). I understood the importance of Good Manufacturing Practices (GMP), safety, hygiene, and quality standards. I also learned about proper documentation and teamwork in a production environment. This internship improved my practical knowledge, technical skills, and confidence in the pharmaceutical industry. Overall, it was a valuable learning experience for my career.



TEJAL RATHVA
25IC54