

Industrial Visit to Resil Chemicals

The department of **Chemical Engineering** organised an **Industrial Visit** to **Resil Chemicals** on **13-08-2025** at **10.00 AM - 12.30 PM**, in **Malur**.

A total of 26 students and 2 faculty members from the Department of Chemical Engineering visited the plant. The Industry visit started with an introduction by Mr.Santhosh Shetty, Chief Technology Officer, Resil Chemicals, Malur Plant.

Objectives of the Event

The primary objectives of the event were:

- To bridge the gap between academic learning and industry practices
- To foster technical curiosity and self-learning among participants
- To enhance communication, teamwork, and leadership abilities

Event Overview

The visit began at 10.00 AM with a welcome address by Mr.Santhosh Shetty, followed by an engaging keynote address by **Ms Vincy, HR, Resil Chemicals**. The presentation covered key areas/vital topics such as (responsibility, resilience and productivity, striving for sustainability), providing deep insights into the subject matter. Participants showed keen interest, with active participation during interactive segments and Q&A rounds.

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Figure 1: Industrial Visit to Resil Chemicals



(a) Visit by students to Production unit



(b) Brief on Safety protocols by Mr.Santhosh shetty

Figure 2: Interaction inside the plant premises

Outcomes and Impact

- Students observed real-time industrial processes, workflows, and technologies
- Got introduced to modern machinery, automation tools, and software used in the industry



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Conclusions

The industrial visit to the Resil chemicals manufacturing plant provided valuable practical insights into large-scale chemical production processes, safety protocols, and quality control measures. Bridged the gap between academic learning and real-world applications, it improved our understanding of process operations, equipment handling, and environmental management practices in the chemical industry.

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