



B.M.S. COLLEGE OF ENGINEERING, BENGALURU

Autonomous Institute, Affiliated to VTU

Department of Chemical Engineering

Industry Visit to ITC Limited Foods Division Malur

1. **Name of the Department:** Chemical Engineering
2. **Name of the Activity:** Industry Visit
3. **Objectives:** To provide students with practical exposure to large-scale food processing operations and the role of chemical engineering in this sector
4. **Date:** 06-09-2025
5. **Time:** 8:30 am to 4:00 pm
6. **Venue:** ITC Limited Foods Division Malur
7. **Brief summary of the Programme:**

We visited ITC Limited Foods Division in Malur on 06-09-2025. The purpose of the visit was to provide students with practical exposure to large-scale food processing operations and an understanding of the application of chemical engineering principles in the food industry. ITC Limited, established in 1910, is a leading Indian multinational with businesses spanning FMCG (Fast Moving Consumer Goods), hotels, paperboards, packaging, agribusiness, and IT. Its Foods Division is one of the fastest-growing sectors, with popular brands such as Sunfeast, Bingo, Aashirvaad, and Yippee Noodles.

We were taken through various stages of the manufacturing process under the guidance of Mr. Chidambaram. The visit began the mixing and dough preparation area, where large industrial mixers and kneaders were used to achieve uniform dough. The shaped dough pieces were then passed through rollers where they underwent the sheeting process. These sheets of dough were then processed into strands by slitters and into the steamer. After steaming, the products moved through a seasoning shower. Next stop was the frying station where these noodle cakes were fried and passed through cooling tunnels before undergoing thorough quality inspection for parameters such as weight, texture, and appearance. Throughout all the stages there were metal detectors in all lines of processing. Throughout the plant, there was a strong emphasis on quality



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assurance, safety, and hygiene, with clear implementation of Good Manufacturing Practices (GMP) and Hazard Analysis and Critical Control Points (HACCP). The visit provided us with a clear understanding of the integration of automation, process control, and strict safety standards in a large-scale food production facility.

We sincerely thank the management and staff of ITC Limited Foods Division, Malur Ms. Lavanya, Mr. Chidambaram and Mr. Aarush for their warm hospitality and detailed explanations during the visit. Faculty members accompanied were Mrs. Shabnam Siddiqui, Dr. Sainath K, and Dr. Sanjay Kumar.

8. Number of participants: 24

9. Photographs:





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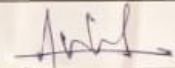
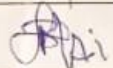
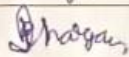
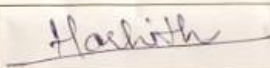
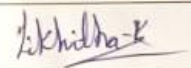
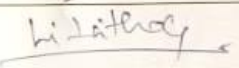
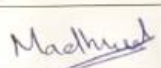
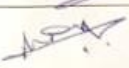
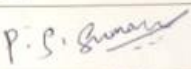
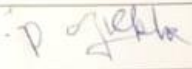
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10. Attendance Copy


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Industrial Visit to ITC Limited Foods Division – ICML Malur
On 6th September 2025
List of Students attended

Sl. No.	Name	USN	Signature of student
1.	Aarush Sunandan	IBM22CH002	
2.	Anjali R	IBM22CH006	
3.	Anushka S Khare	IBM22CH007	
4.	Banupriya G.N	IBM22CH009	
5.	Bhargav D	IBM22CH010	
6.	Harshitha S	IBM22CH015	
7.	Kuladeep D	IBM22CH018	
8.	Likhitha K	IBM22CH020	
9.	Likitha G	IBM22CH021	
10.	Madhura Kumar	IBM22CH022	
11.	Manvith A C	IBM22CH024	
12.	P S Sumana	IBM22CH027	
13.	Patnam Lekha	IBM22CH028	
14.	Prajwal	IBM22CH029	



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Sl. No.	Name	USN	Signature of student
15.	R Harshitha	IBM22CH033	Harshitha
16.	Raagha Raaghini A	IBM22CH034	Raagha
17.	Ranjan Kumar	IBM22CH036	Ranjan Kumar
18.	Rishith S	IBM22CH037	Rishith S
19.	Ruthu M	IBM22CH038	Ruthu M
20.	Shraddha Sahani	IBM22CH041	
21.	Sumathi N	IBM22CH046	Sumathi N
22.	Varehus R	IBM22CH048	Varehus R
23.	M Hemanth Gowda	IBM23CH400	M Hemanth Gowda
24.	Prajwal G H	IBM23CH402	
25.	Rakshan	IBM23CH404	Rakshan
26.	Srikanth B	IBM23CH405	Srikanth B
27.	Harshwardhan kushwah	IBM23CH018	Harshwardhan kushwah

Faculty: Mrs. Shabnam Siddiqui, Dr. Sainath K, and Dr. Sanjay Kumar