











Institution's Innovation Council Saurashtra University

"Visit to Amul Industry"

4th November 2023

Amul Dairy Rd, Popati Nagar, Anand, Gujarat 388001

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Saurashtra University - IIC

The university is dedicated to instruction, research, and extending knowledge to the public (public service). Ministry of Education (MoE), Govt. of India has established 'MoE's Innovation Cell (MIC)' to systematically foster the culture of Innovation among all Higher Education Institutions (HEIs). The primary mandate of MIC is to encourage, inspire and nurture young students by supporting them to work with new ideas and transform them into prototypes while they are informative years. Saurashtra University is one the Organization that have constituted the IIC to foster the vision of MoE and be a part for the promotion and development of innovation ecosystem.

Event Schedule



Brief about Event

The Department of Computer Science, in collaboration with IIC Saurashtra University and SUSEC, were organized a one-day industrial visit to Amul Industry in Anand on 4th November, 2023. The visit included 78 students, and there are 4 staff members accompanying them. Department of Computer Science, Rajkot had arranged an industrial visit for in which 38 students of MCA-1 and 40 students of MCA-3 on 4th November, 2023 at Amul Industry.

They reached at 12:00 pm at Amul Industry. Students were firstly introduced to Factory and then they knew some important things about Amul Industry. Amul dairy is an Indian dairy cooperative. Formed in 1946, it is a brand managed by a cooperative body. Today is jointly owned by 3.6 million milk producers in Gujarat. Amul spurred India's White Revolution, which made the country the world's largest producer of milk and milk products. In the process Amul became the largest food brand in India and has ventured into markets overseas.

The first visit to the butter and milk plant was taken in which the details of milk pasteurization, filtering, packing and processing of surplus milk into powder were made known Information was given. After that lunch was arranged for the students and staff of both the buses.

Afterwords which they went on a visit to Amul's chocolate plant where different types of chocolates are made from cocoa powder and cooled with automatic machinery in different sizes. Apart from this, various questions arising in the minds of the students were answered by the plant supervisor. In the end all the students were very impressed with the plant visit. From there the bus left for Rajkot at night and on the way all the students were served dinner at Chotila.

Overall, the industrial visit served as a holistic educational encounter, contributing meaningfully to the students' career enhancement by bridging theoretical knowledge with practical exposure in the thriving dairy industry.

Key Points

During the session, below mentioned points were discussed:

- ➤ Introduction to Amul dairy
- Visit to butter and milk plant
- ➤ Visit to chocolate plant
- ➤ Interaction with plant supervisor
- > FAQ related to Amul Industry?

Outcome

The visit started with an introduction to the prestigious Amul factory in Anand, comprising 78 students and 4 staff members, according to the visit. By exploring butter and milk plants, students gained valuable insight into milk pasteurization, filtering, packing and processing excess milk into powder. The lunch arrangement provided a moment of camaraderie for both students and staff. The educational experience extended to Amul's chocolate plant, where the intricate process of chocolate production was unveiled, and students had the opportunity to interact with plant supervisors, getting their questions answered. The Amul Industry visit was really helpful for the students in their career enhancement.









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