



**Gyanmanjari Innovative University,
Bhavnagar**

Department of Computer Engineering.

Visit Report

23/06/2026

At



Sarvottam Dairy.

Prepared by:

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H.O.D

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Principal

Dr. H. M. Nimbark

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Acknowledgement

We express our sincere gratitude to our respected Principal, **Dr. H. M. Nimbark**, for his constant encouragement and support in organizing this industrial visit.

We are thankful to our Head of the Department, **Prof. Dhaval R. Chandarana**, for his guidance and permission to conduct the visit.

We extend our heartfelt appreciation to the Faculty Coordinators, **Prof. Tanvi Oza and Prof. Darshanbhai Gadhadara**, for their valuable guidance, coordination, and support throughout the visit.

We also thank the management and staff of **Sarvottam Dairy, Sihor**, for their warm hospitality and for sharing valuable insights into modern dairy processing and industrial practices.

Finally, we thank **Gyanmanjari Innovative University** for providing students with this valuable opportunity to gain practical industrial exposure.

Industry Snapshot

The Department of Information Technology, **Gyanmanjari Innovative University**, organized an **Industrial Visit** to **Sarvottam Dairy, Sihor**, on **23 June 2026** as a part of the Training & Placement Activity for **Diploma Semester 1 Class A** students.

Sarvottam Dairy is a modern dairy processing unit engaged in the collection, processing, packaging, and distribution of milk and dairy products. The dairy follows advanced processing techniques, automated systems, strict hygiene standards, and quality control measures to ensure safe and high-quality products.

The visit was conducted under the guidance of **Prof. Tanvi Oza** and **Prof. Darshanbhai Gadhadara**, providing students with valuable exposure to industrial operations and modern manufacturing practices.



Visit Objectives

The primary objective of the industrial visit was to provide **Diploma Semester 1 Class A** students with practical exposure to modern dairy manufacturing processes and industrial work practices. The visit helped students understand the complete production cycle, quality control measures, and the role of automation in the dairy industry.

The key objectives of the visit were:

-) To provide practical exposure to dairy processing operations.
-) To understand quality control and hygiene standards.
-) To observe automation in industrial manufacturing.
-) To bridge the gap between classroom learning and industry practices.
-) To enhance students' awareness of professional work environments.

Learning Insights

During the industrial visit, students observed the complete milk processing workflow, including collection, quality testing, pasteurization, packaging, and storage. They gained practical knowledge of hygiene standards, quality assurance practices, and the use of automation in dairy manufacturing.

The interactive session with industry experts helped students understand real-world industrial operations and relate theoretical concepts to practical applications.

Major learning insights included:

-) Understanding of modern dairy processing techniques.
-) Awareness of quality control and food safety standards.
-) Exposure to industrial automation and production systems.
-) Better understanding of professional manufacturing practices.

Key Takeaways

The industrial visit to **Sarvottam Dairy, Sihor**, provided students with valuable practical exposure to modern dairy manufacturing and industrial operations. The visit enhanced their understanding of production processes, quality standards, and the importance of automation in the food industry.

Overall, the visit successfully connected classroom learning with real-world industrial practices and encouraged students to develop a professional outlook toward manufacturing and technology.

Key takeaways from the visit included:

-) Enhanced understanding of dairy manufacturing processes.
-) Practical knowledge of quality control and hygiene standards.
-) Awareness of automation in industrial operations.
-) Stronger connection between academic learning and industry practices.

THANK YOU

Gyanmanjari Innovative University

Industry Visit

Diploma | Class - A | B-2026

Date: 25/06/2026

Sr. No.	Temporary Rollno	Enrollment No.	Student Name	NOC	OUT	IN
1	DIP-A-001	261105010001	MILAN SHASHIKAN TEHAI VADODARIYA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2	DIP-A-002	261105010002	KAVYAKUMAR BIPINBHAI PATEL			
3	DIP-A-003	261105010003	DIVYARAJ SINH SUKHDEV SINH GOHIL			
4	DIP-A-004	261105010004	MINALI JINABHAI SANKHAT	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
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11	DIP-A-011	261105040007	PARTH PARASBHAI YADAV	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12	DIP-A-012	261105040008	REVIN HARIBHAI VADHER	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
13	DIP-A-013	261105040009	YAKSHATSINSH RAMDEV SINH RATHOD	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
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