



INTEGRAL BUSINESS SCHOOL

ORGANIZES

INDUSTRIAL VISIT MBA-HR & MBA-MSc (2nd Year)

Amul Lucknow



28 AUGUST 2025 9:30 AM ONWARDS



Pickup: Block-A Integral Business School, Phase 3

FACULTY COORDINATORS:

Dr. Orooj Siddiqui Dr. Ariz Sidiqqui

Integral Business School





Department of Business Management

Integral Business School, Lucknow

Industrial Visit Report

Place of Visit: Amul Banas Dairy, Shushant Golf City, Sultanpur Road, Lucknow

Date of Visit: 28th August, 2025

Total Participants: 49 MBA Students (MBA MSC and MBA General, 3rd Semester)

Introduction

The Department of Business Management, Integral Business School, organized an industrial visit to Amul Banas Dairy, Lucknow. The objective of this visit was to provide students with an opportunity to complement classroom learning with practical exposure to the operations of one of India's leading dairy cooperatives. Amul, officially Anand Milk Union Limited, is managed by the Gujarat Cooperative Milk Marketing Federation (GCMMF), a cooperative body owned by over 3.6 million milk producers. The Lucknow unit, known as Banas Dairy, operates under the Banaskantha District Cooperative Milk Producers' Union Ltd. This visit enabled students to gain valuable insights into the production processes, cooperative structure, sustainability initiatives, and strategic practices that have made Amul a global brand.

Key Observations

Cooperative Principles

Students were introduced to Amul's cooperative business model, where ownership lies with farmers themselves. This unique structure reflects a self-sustaining and inclusive approach to business, ensuring fair distribution of benefits to its producers.

Operational Excellence

Students observed large-scale automated manufacturing processes for products such as milk, paneer, buttermilk, and ice cream. For instance, the plant produces approximately 10 tons of paneer daily, demonstrating its capacity and operational efficiency.

Supply Chain and Logistics

The visit highlighted Amul's robust supply chain model, encompassing milk collection from farmers, processing, storage, and distribution. The seamless integration of each stage provided students with a practical understanding of supply chain dynamics.



Quality Assurance

Amul's rigorous quality control protocols were showcased during the visit. Students witnessed how strict checks are enforced at every stage of production to ensure safety, consistency, and adherence to industry standards.

Sustainability and CSR

The plant's commitment to sustainability was evident through initiatives such as wastewater treatment and reuse, along with the processing of paneer whey for protein production. These practices illustrated Amul's dedication to environmental responsibility and zero-waste operations.

Technological Innovation

Students gained exposure to advanced automation, research, and development practices employed at the plant. Emphasis on innovation and product diversification underscored the company's commitment to continuous improvement.

Learning Outcomes

The industrial visit bridged the gap between theoretical learning and industry practice. Students developed deeper insights into:

- Cooperative business models
- Operational and process efficiency
- Supply chain and logistics management
- Quality assurance frameworks
- Sustainable and eco-friendly industrial practices
- Strategic innovation and product development

This exposure enhanced their academic knowledge while providing real-world perspectives relevant to their future professional careers.

Acknowledgement

The Department of Business Management expresses its sincere gratitude to, Syed Adnan Akhtar APC-ED, IBS, Prof. Rajiv Ranjan, Dean and Head, Department of Business Management-IBS, Dr. Orooj Siddiqui-Associate Prof-DBM-IBS, Dr. Mohd. Ariz Siddiqui Assistant-DBM-IBS, for their vision and support in organizing this visit. Their efforts in facilitating this enriching experience significantly contributed to the students' professional development. We also extend our appreciation to the management and staff of Amul Banas Dairy, Lucknow, for their guidance and hospitality during the visit.























Program Name: MBA - 2nd Year

Venue: Amul - Banas Daisy (Lucknow plant) Date: 28.08.2025

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1-	Mond. Strekes Hashin;	M.B.A	321	Mer
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3-	KRITIKA KUMARI	MBA-MSC	2nd	Kritika
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5.	Rahma Anwar	MBA	3rd	Rahma.
6.	Arma Anwar	MBA	Bud	dema-
7	Mohammad Suleman	MARA-Mse	320	Blens
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15	Vartika Tiwan	MBA-B	340	Variable
16	Shumaila Khan	MBA-B	3248	Brusanla
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22	Faizg Shahid	MBA-A	3rd	Paiza
23	Aliya Strahu'd	MBA-A	300	Carling
24	Zoya Anjum	MBAMSC	39 W	Phylin
25	Mariya Fotima	MBA-A	3rd	Mark
26	Khushi Vaish	MBAMSC	3rd	Truster V
21	Namra Fatimo	MBA-MSC	3.0	Number no
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29	AREEDA RASHID	MBA · MSC	03	Seeda
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36	Syed Uzair Ali	MBA-B	3	Hais
37	Zzuhaib Ullah Khan	MBA-B	3	whails
38	Sharing Stabbil	MBA-B	3	Farig
39	Nawal Fatinga	MBA.B	3	Navod.
40	Solin Lygget	MBH-B	3	dale
41	MAR TON PANTES	MBA-ASU	3	The state of the s
42	Galat faturia	MBA-B	03	July
43	Eshita Singh	MBA - A	3 rol	Delita!
44	Hr200 feteral	MBA A	3 rol	A1200
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