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Report on:

“Industrial Visit to Mahalaxmi Ginning and Pressing Industry”

Event Name: Industrial Visit to Mahalaxmi Ginning and Pressing Industry

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Organised by: School of Management, Ramdeobaba University

Date & Time: 13 Feb 2026, 10 am-2pm

Venue: Mahalaxmi Ginning and Pressing Industry, Dhapewada

Participants: MBA Students

Introduction

The School of Management organized an industrial visit to Mahalaxmi Ginning and Pressing Industry to provide students with practical exposure to the cotton processing industry. The visit aimed to bridge the gap between theoretical knowledge and real-world industrial practices. Students observed various stages involved in cotton processing, including cleaning, ginning, and pressing.

The visit provided valuable insights into the functioning of the textile raw material processing sector and helped students understand the importance of efficient production processes and quality control.

Objective

The primary objectives of the factory visit were to:

- Understand the process of cotton cleaning and processing
- Gain practical knowledge about ginning and pressing operations
- Observe industrial machinery and production techniques
- Learn about quality control and handling of raw materials
- Understand the operational workflow of a cotton processing industry
- Connect theoretical concepts with real industrial applications

Overview of the Visit

During the industrial visit, students were introduced to the complete process of cotton cleaning, ginning, and pressing. The visit began with an introduction by the industry staff, who explained the overall functioning of the industry and the importance of cotton processing in the textile supply chain.

Students observed how raw cotton is received from farmers and stored properly before processing. The cotton cleaning process was demonstrated, where dust, seeds, and impurities are removed using specialized machinery. This ensures that the cotton becomes clean and suitable for further processing.

After cleaning, the cotton goes through the ginning process, where cotton fibers are separated from the seeds using ginning machines. This step is essential to obtain pure cotton fiber for textile manufacturing.

The cleaned and separated cotton fibers are then compressed into large bundles using pressing machines. These bundles are easy to transport and store, making them ready for supply to textile mills.

The industry staff also explained the safety measures followed in the factory and demonstrated how machinery is operated efficiently to ensure productivity and quality.

Overall, the visit helped students understand the complete workflow of cotton processing from raw material to finished cotton bundles.





Participation Details

A total of 25 MBA students participated in the industrial visit. The students showed great interest in observing the machinery and understanding the cotton cleaning and processing techniques. They actively interacted with industry staff and asked questions related to production, machinery, and industrial operations.

Learning Outcomes

Through this factory visit, students achieved the following learning outcomes:

Practical Knowledge: Understood the real-life process of cotton cleaning, ginning, and pressing

Industrial Exposure: Gained exposure to industrial machinery and production environment

Process Understanding: Learned the complete workflow of cotton processing

Quality Awareness: Understood the importance of removing impurities and maintaining quality

Operational Knowledge: Learned about factory operations and material handling

Industry Insight: Gained knowledge about the role of ginning and pressing industries in the textile sector

Conclusion

The industrial visit to Mahalaxmi Ginning and Pressing Industry was highly informative and beneficial for the students. It provided practical exposure to cotton processing and helped

students understand the functioning of an industrial setup.

The visit enhanced student's understanding of production processes, machinery, and quality control. It also helped bridge the gap between theoretical learning and practical industrial applications.

Overall, the industrial visit was a valuable learning experience and contributed significantly to student's academic and professional development.