



**ATHARVA EDUCATIONAL TRUST'S
ATHARVA COLLEGE OF ENGINEERING**

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University of Mumbai - Estd. 1999 - 2000)
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ACE/HAS/FR- 47/2023-24

Date: 08/ 04/ 2024

Report on Industry Visit

Department of Humanities and Applied Sciences

Introduction

On 05/04/2024, a group of 37 students from the Humanities of Applied Sciences Department of Atharva College of Engineering from EXTC, ELEC & ECS embarked on an industrial visit to the Linit Exports Pvt Ltd, Vasai East. The visit to the Linit Exports Pvt Ltd was an enlightening experience, providing a deep insight into the manufacturing design, development, and testing processes.

Objectives:

The primary objectives of the industrial visit were:

To Gain Practical Exposure:

To provide students with practical exposure to the field of manufacturing technology and packaging.

To Understand Industrial Processes:

To familiarize students with the various stages involved in Manufacturing design, development, and packaging.

To Explore Career Opportunities:

To expose students to potential career opportunities in the field of Manufacturing design, development, and packaging.

To Observe Technology and Innovation:

To showcase the advanced technologies and innovative practices employed at Linit Exports Pvt Ltd.

To Develop Professional Networking:

To facilitate networking opportunities for students with professionals from the manufacturing industry.

To Inspire and Motivate:

To inspire and motivate students by showcasing the achievements and advancements made by Linit Exports Pvt Ltd CNC & NC technology

Visit Highlight

Linit has a dedicated team of over 599 at seven different locations which includes -

White Collar (Business Development, Supply Chain Management, Purchase, Admin, IT, Accounts, Logistics, etc.) - 111

Production and Quality Engineers - 109

CNC/VMC Operators - 344

Others - 35

Website :<http://www.linitindia.com/>

Key Learnings:

- Understanding of the intricacies involved in manufacturing design and development..
- Importance of manufacturing addressing real-world challenges
- Students experienced real-world applications of CNC & NC technology during the visit.

Conclusion:

The industrial visit to Linit Exports Pvt Ltd was an enriching experience for the students. It provided them with a firsthand glimpse into the world of manufacturing, CNC & NC machining technology and packaging. Witnessing the cutting-edge facilities and interacting with professionals from the field broadened their knowledge and sparked their interest in the manufacturing industry. This visit served as a bridge between theoretical learning and practical applications, inspiring the students to explore future career opportunities in the field of Manufacturing.

Photo Gallery:





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