



Late Shri. Vishnu Waman Thakur Charitable Trust's  
**VIVA Institute of Technology**

Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to University of Mumbai  
At. Shlrgaon, Post Virar, Tal. Vasal, Dist. Palghar - 401 305.  
Tel.: 777 000 2544 Website : www.viva-technology.org  
E-mail : mechdept@viva-technology.org



**Department of Mechanical Engineering**

Ref : VIVA/VIT/MECH/STAFF/32/2021-22

Date : 28/02/2022

**Circular**

All the faculty members of Department of Mechanical Engineering are hereby informed that **Faculty Industrial Visit** under **Industry- Institute Interaction Program** will be held on **03<sup>rd</sup> March 2022** from **02:00 pm** at the campus of "**Maauli Associates**", Gala No. 6, Building No. 30, HDIL Industrial Park, Virar East.

All the faculty member are requested to be present for the visit.

Prof. Chinmay Pingulkar  
Visit Coordinator

Prof. Henisha Raut  
Visit Coordinator

Prof. Niyati Raut  
HOD-Mechanical

Cc to:

Notice Board

# Report on Industrial Visit

## Industry Name: Maauli Associates

**Place of Visit: Gala No. 6, Building No. 30, HDIL Industrial Park, Virar (E)**

**Date of Visit: 03<sup>rd</sup> March 2022**

Department of Mechanical Engineering of VIVA Institute of Technology, Virar organized an Industrial Visit for faculties under Industry- Institute Iteration program to “Maauli Associates” at Gala No. 6, Building No. 30, HDIL Industrial Park, Virar (E). The visit was conducted for 1 day in batches on 03<sup>rd</sup> March 2022 for 21 faculty members. Total 18 faculty members attended the visit.

The company is into Manufacturing, Supplying and Exporting a wide range of Induction wads, Aluminium foil seals, EPE gaskets and EPE rings. They make use of best quality plastic for manufacturing of seals which can withstand high temperatures and havr proved to be finely finished and dimensionally stable. They also manufacture components like Embossed Plastic Caps, Plastic customized Caps, Plain Plastic Caps, EPE Cap seals and many more. Faculties were given a brief explanation related to the material used and storage department, the machines used for different seal size and the process undergone for making the seals.

















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**Department of Mechanical Engineering**



Date: 03/03/2022

**Faculty Industrial Visit to Mauli Associates**

Sr. No.	Name of Faculty	Signature
1.	Prof. Niyati Raut	AB
2.	Prof. Vinit Raut	
3.	Prof. Omkar Joshi	
4.	Prof. Sushil Mishra	
5.	Prof. Mansi Lakhani	
6.	Prof. Suneet Mehta	
7.	Prof. Chinmay Pingulkar	
8.	Prof. Nilesh Nagare	
9.	Prof. Aniket Deshmukh	
10.	Prof. Manoj Yadav	AB
11.	Prof. Shreeyesh Kutty	
12.	Prof. Tejas Chaudhari	
13.	Prof. Swapnil Raut	
14.	Prof. Rajkumar Devkar	
15.	Prof. Pratik Raut	AB
16.	Prof. Priyank Vartak	
17.	Prof. Shweta Patel	
18.	Prof. Mayur Jagtap	
19.	Prof. Chhaya Patil	
20.	Prof. Henisha Raut	
21.	Prof. Aditi Pimpale	







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**Shri. Hitendra V. Thakur**  
President

**Ms. Aparna P. Thakur**  
Secretary

**Dr. Arun Kumar**  
Principal

Ref. No. : VIVA / VIT / 1060 / 2021-22

Date : 03/03/2022

To,  
Ms. Ujwala Babar/  
Mr. Mehul Mane  
Maauli Associates,  
Gala No. 6, Building No. 30,  
HDIL Industrial Park,  
Virar East.

**Subject: Letter of Appreciation.**

Respected Ma'am / Sir,

On behalf of Mechanical Engineering Department, VIVA Institute of Technology, we would like to extend our heartfelt appreciation for your time and effort for conducting an industrial visit at "Maauli Associates." held on 03<sup>rd</sup> March 2022. Our faculty members enhanced the industrial knowledge in the subject of Production Planning and control, Industrial Engineering and Management. The time you dedicated to the event is highly appreciated by faculty members who attended.

We also want to thank you for your contributions for making the event happen.

The assistance and effort you gave was tremendously remarkable. Hope for the similar support in future too.

Thanking you.

Yours faithfully

Principal  
(Dr. Arun Kumar)

