

#### Nutan Maharashtra Vidya Prasarak Mandal's (NMVPM's)

## NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY (NMIET)



Under Administrative Support - Pimpri Chinchwad Education Trust (PCET)

## **Mechanical Engineering Department**

#### **Industrial Visit**

Name of the Industry: Dayla Precision, Talegaon Dabhade.

Event Date: 17/04//2023

Participants: 2<sup>nd</sup>year students of Mechanical Engineering of NMIET

No. of participants: 29

Name of Faculty Coordinator: Prof.S.M. Gore

**Description:** 

Dayla Precision is a well-established manufacturing company that specializes in producing highquality press components, machined components, die casting components, hydraulic fixtures, and mechanical dies.

With 25 years of experience and expertise in the field, the company is committed to providing its customers with the best products and services possible. At Dayla Precision, quality is of the utmost importance, and the company uses only the latest technologies and techniques to ensure that its products meet the highest standards.

Its skilled engineers and technicians work tirelessly to design, develop, and manufacture components that are not only durable and reliable but also cost-effective. The company's commitment to customer satisfaction is reflected in its flexible and responsive approach to manufacturing.

#### **Objectives:**

- 1. To understand the metal forming processes
- 2. To observe the metal forming processes

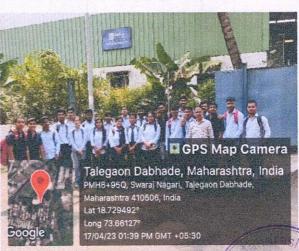
#### Outcomes:

- 1. Students are able to perform Industry visit report
- 2. Understands different forming processes

Programme Outcome Covered: PO1, PO3, PO5, PO7, PO11

#### **Photographs:**











#### Nutan Maharashtra Vidya Prasarak Mandal's

Nutan Maharashtra Inst. of Engg. & Tech.

Record No.:ACDM/R/071

Revision: 00

Date: 15/06/2016

## Notice

Date: 13/04/2023

All the students of SE Mechanical are hereby informed that Industrial Visit for Lab Machine Shop, Topic-Visit to Metal Forming Industry is scheduled on 17/04/2023 at Dayla Precision, Talegaon, Dabhade. It is mandatory to all as per SPPUsyllabus.

Attendance is compulsory.

Adhere dress code.

I-card and shoes are compulsory.

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(Course coordinator)

HQD Mechanical Department

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Talegaon Dabhade, Pune - 410 507





# Nutan Maharashira Vidya Frasarak Mandal's NULAN MAHARASHIRA INSTITUTE OF ENGINEERING AND TECHNOLOGY



Under Administrative Support - Pimpri Chinchwad Education Trust

"Samarth Vidya Sankul", Vishinupuri, Telegaon Dabhade, Taluka Maval, District Pune - 41050". Tel No 02114 231666, "" 888 I-mail inmettalegaon a ginail com Web : www.nmiet.edu.in

Ref.: NMIET/Industrial Visit/SE.Mech. /MS/2022-23/ 108 8

Date: 21/03/2023

To, HR, Dayla Precision, Gat no. 432/1/A, Paisa Fund Premises, Talegaon Dabhade.

Su ject: Industrial visit for Second Year Mechanical Engineering Students

Respected Sir/Madam,

Nutan Maharashtra Institute of Engg. & Technology (NMIET) was established in 2008 by Nutan Maharashtra VidyaPrasarak Mandal. NMVPM is a highly respected education society in Maharashtra and is credited with starting First National Education Schools in the Maval Region of Pune district over 107 years back. The great freedom fighter Lokmanya Bal GangadharTilak was the founder member of the Trust and was the First Chairman of Governing Body for almost 12 years. The late Hon. Vishnu G. Vijapurkar was the first Secretary of "Samarth Vidyalaya". The eco-friendly educational complex is spread on 42 acres of beautiful land situated close to Pune Mumbai Highway. During the last decade, over 10000 students have received quality technical education in the Maval region.

NMIET, Pune is an approved technical institute by AICTE, New Delhi, DTE, Mumbai and affiliated with SPPU, Pune offering degree course in **Mechanical Engs.**, **Computer Engs.**, **Information Technology**, and **Electronics & Telecommunication Engs.** We are member of Maharashtra Chambers of Commerce and Indo-German Chambers of Commerce. Renowned personalities visited to our campus and appreciated for top class infrastructure and academic culture.

As per the syllabus of SPPU, Pune, Second Year Mechanical Engineering students have "Machine Shop" Lab.which includes Industrial Visit.

We kindly request you to grant permission to visit your Sheet metal section of your organisation. Thanking you.

Dr. Satish More HOD Mechanical 8 Tech . Nution of the service of th

Visited on 17 ou. 2023

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Nutan Maharashtra Inst. of Engg. & Tech. Talegaon Dabhado, Pune - 410 507 Dr. Vilas Deotare Principal







#### Nutan Mahrashtra Vidya Prasarak Mandal's

Record No.: ACDM/R/071

Revision: 00

Date: 15/06/2016

Nutan Maharashtra Inst. of Engg. & Tech.

### Report on Industrial Visit

Department: Mechanical Engg. Academic Year: 2022-23 Year: SE Semester: II

Subject Name: Machine Shop Lab

1. Visit Details: Industrial Visit of Dayla Precision, Talegaon, Dabhade

2. Visit Date: 17/04/2023

3. Visit Location: Dayla Precision, Talegaon, Dabhade

4. Name of Visit Coordinator with contact details:

5. Name:

1. Mr. Rushikesh Pande - Assistant Professor- 9822011709

#### 6. Event Outline & Outcome of the event:

Outline of Program: Nutan Maharashtra Institute of Engg & Technology has organized an Industrial Visit under the Lab Machine Shop on 17 April 2023 at Dayla Precision, Talegaon, Dabhade.

In the visit, 54 students along with a lab Staff have visited to company to understand and learn different forming operations.

Objective of Program: The Objective of visit was, students are able

- To understand the different type forming processes
- To know the types of dies used in forming processes.
- · To learn new technologies related to forming processes

#### Output of Program:

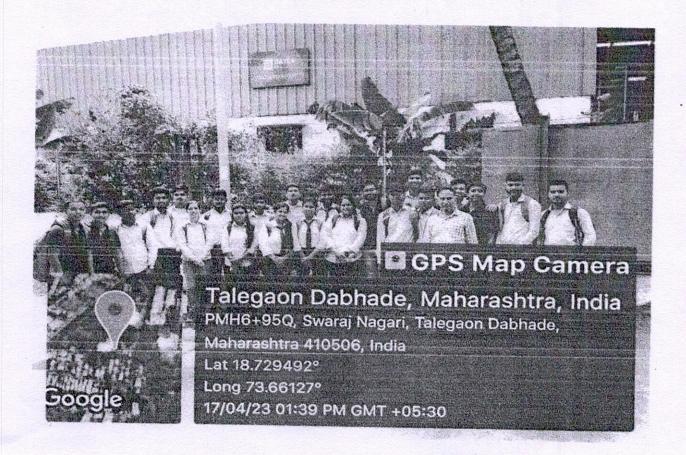
- Students understood the various types of forming processes
- Students learned the different types of Dies
- Students also saw new technologies related to forming processes

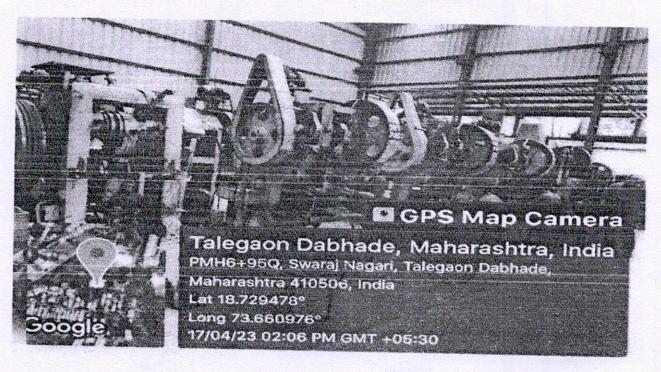
Programme Outcome Covered: PO1, PO3, PO5, PO7, PO11

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#### 7. Event photos





"Industry visit at Dayla Precision"

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(Course Coordinator)

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Talegaon Dabhado, Pune - 410 507



Roll No	Student Name	Sign.
SEM101	ATTAR ABDUL SHABIR	A182
SEM102	HAJGUDE AJAY BHAGWAT	des
SEM103	PAUL BENOY SAMSON	Bendu
SEM104	BHEGADE SHRAVAN CHANDRAKANT	2 Me gade
SEM105	BIRJE SHRINIVAS PUNDLIK	
SEM106	BOTRE JAYENDRA RAJENDRA	Brothe-
SEM107	CHAUDHARI HARSHAD ANAND	Horohad
SEM108	DESAI SOHAM DEEPAK	Doson
SEM109	DESHMUKHE SHRISHAILYA H	
SEM110	DHANAVE OM SANJAY	Calle
SEM111	FAKIR MOHD QUASIM ABDULKADIR	
SEM112	GAIKWAD GANESH BHOJRAJ	Minduet
SEM113	SARWADE GANESH DHANAJI	
SEM114	GARKAL SATISH LAXMAN	Amarket .
SEM115	GAWARE SOMNATH RAGHUNATH	W. Carlotte
SEM116	GOLASE PRUTHVIRAJ DINKAR	Q-
SEM117	GOPHANE PRANJAL POPAT	pphophon
SEM118	GORAL SANJANA SAHADEV	(Sperial)
SEM119	HAJARE SAHIL SANDEEP	
SEM120	KOLI HARSHAL NAWAL	1
SEM121	NAGTILAK HARSHWARDHAN SANJAY	Manufacture
SEM122	IKHE JANHAVI PRAVIN	There
SEM123	JAGTAP REVATI RAJARAM	
SEM124	JANKAR PRATHMESH SHAILESH	Banker
SEM125	KALAL VAISHNAVI ASHOK	Vanh
SEM126	KASHID VARAD SANTOSH	Orastal:
SEM127	KASTURE ABHISHEK YASHWANT	Ahr
SEM128	KATKE ROHIT SANTOSH	Chair
SEM129	KHAN ARASHAD SALAMAT	Mesterila
SEM130	KHILARI VAIBHAV MADHUKAR	Varbha-M
SEM131	MAHALE SAURAV RAJESH	Date:
SEM132	MAHINDRAKAR VINAYAK V	i navy
SEM133	MALI SAHIL VIKAS	aghid .
SEM134	MEHETRE PRERNA DADABHAU	ado
SEM135	NANAWARE CHAITANYA ANANDRAO	W.
SEM136	NANEKAR HARSHAL RAJESH	Mariod
SEM137	RAJGIRE NAYAN GANESH	NR937E
SEM138	NIMBALKAR NILESH CHANDRAKANT	



SEM139	SORATE NIRAJ RAJU	
SEM140	BARANGALE OMKAR SANJAY	Their
SEM141	PALANGE VIRAJ NITIN	Vin
SEM142	PANDE MANDAR SANJAY	
SEM143	PANHALKAR SAURABH MANOHAR	Gansah .
SEM144	PARTE ATHARVA VINAYAK	
SEM145	PATEKAR SHREYASH MILIND	A
SEM146	PATHAK SHREYASH ARUNRAO	Special .
SEM147	PATIL HEMANTKUMAR DEEPAK	CANAL AND
SEM148	PATIL SIDDHESH SHANTARAM	Fatil
SEM149	PATIL TEJAS TANAJI	Jejay 1
SEM150	PATIL YOGESH TEJIRAM	Yaw
SEM151	PATOLE BHUSHAN DURVESH	-fo
SEM152	PAWAR ABHISHEK NARESH	-A fale
SEM153	PAWAR KAUSTUBH ANIL	
SEM154	PRADHAN PRATHAMESH P	(Bathmery)
SEM155	AWARI PRERNA LAHU	lawari.
SEM156	RAMGIRWAR VARAD PRABHAKAR	Jarost
SEM157	SANGARE YOGESH KAILAS	ann
SEM158	SAYYED AMAN MAJID	Street
SEM159	SHIKALGAR SAHIL SALIM	
SEM160	SHINDE YASH RAJESH	R.
SEM161	SHITOLE SHUBHAM TUKARAM	5 Nikeli
SEM162	KHULE SHUBHAM GANPAT	
SEM163	HANDE SHUBHAM SATISH	2
SEM164	SINGH BALRAMPRASAD MANISH	Balva-
SEM165	SONAWANE AJIT SANJAY	
SEM166	BHOSALE SHRIKANT SURYAKANT	Glory.
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SEM170	SHINDE VINAYAK SUBHASH	The state of the s
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SEM172	WANDARE ANIKET GANAPATI	
SEM173	WARDE RAJ HIRALAL	nell
SEM174	AGALE SAYALI RAMCHANDRA	

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#### Nutan Maharashtra Vidya Prasarak Mandal's

## NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY



Under Administrative Support - Pimpri Chinchwad Education Trust

Approved by AICTE

Accredited by NAAC

Affiliated to SPPU

"Samarth Vidya Sankul", Vishnupuri, Telegaon Dabhade, Taluka Maval, District Pune - 410507

Tel. No. 02114 – 231666,777,888 E-mail: nmiettalegaon@gmail.com Web: www.nmiet.edu.in

Date: 18/04/2023

To, Dayla Precision Gat no. 432/1/A Paisa Fund Premises, Talegaon Dabhade

Subject- "Expressing Gratitude for an Insightful Company Visit Dayla Precision for 150 Students under subject "manufacturing Processes" of SE Mechanical."

Respected Sir / Madam.

I hope this letter finds you well. I wanted to express my sincere gratitude for the opportunity to visit your company on (17/04/2023). The experience was incredibly insightful and educational, and it has left a lasting impression on a student interested in [mention your field or industry].

We are truly impressed by the warm welcome received from your team. From the moment we arrived, it was clear that your company values its visitors and is committed to providing an enriching experience. I want to extend my appreciation to Mr. Bhegade for their hospitality and willingness to share their expertise with our students.

Once again, thank you for your generosity and hospitality. On behalf of Mechanical Department of NMIET, I am truly grateful for the opportunity to have visited your company, and I look forward to staying connected with Dayla Precision in the future.

HOD-Mechanical Enge.

Sincerely

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Talegaon Dabhade, Pune - 410 507





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"Samarth Vidya Sankul", Vishnupuri, TelegaonDabhade, Taluka Maval, District Pune - 410507

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AICTE ID - 1-8618657

AISHE ID - C-41640

DTE ID - 6310

UNIVERSITY ID - CEGP013890

Ref.No:NMVPM/NMIET/2019-2020

Date: 01/07/2019

## MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) under the PACE (Program for Academic Collaboration & Engagement) initiative of NMVPM'S, Nutan Maharashtra Institute of Engineering & Technology (Under Administrative Support of Pimpri Chinchwad Education Trust) is made on this day (01/07/2019) by and amongst Badve Engineering limited having its registered office at D-39 M.I.D.C. Waluj, Aurangabad- 431136 and Nutan Maharashtra Institute of Engineering & Technology (NMIET) having its office at Vishnupuri Talegaon Dabhade, Pune.

#### Introduction:

#### 1. Company Details -

Bedve engineering l.td. manufactures of automotive components like exhaust of 4 wheelers and 2 wheelers ,chassis etc.

#### **Information of NMVPM:**

Nutan Maharashtra Vidya Prasarak Mandal (NMVPM) was started by great freedom fighter Lokmanya BAL Gangadhar Tilak and Vishnu Vijapurkar in the year 1906.

NMVPM has 8 Secondary Schools, 4 Junior Colleges and 02 Engineering colleges. Through NMVPM around 10,000 students are studying each year and from last 116 years education is provide to all the needy students from rural area.

#### NOW IT IS AGREED BY AND BETWEEN THE PARTIES HERE TO AS FOLLOWS:

1. BENEFITS: They will provide internship to our student, Industrial training.

#### a) For Industry:

- 1) Students will be available for CSR Activities (Tree plantation, Blood donation, rural education, etc.)
- 2. Space can be available for Incubation/Training activities of the industries with mutual consent.
- 3. Training of Industry employees on Stress Management, Behavioral aspects, Soft Skills, Motivation, etc by experts from institutes.
- 4. Career Guidance by Career counselor from institute to kids of the employees.
- 5. Library and E-Journals will be available as per the requirement of industry.
- 6. Laboratories, software will be available.
- 7. Conference Hall, Meeting Hall, Auditorium facilities of the institute can be available for conducting Industrial programs.
- 8. Ground facility is also available for annual sport activities of industries.
- 9. Fresher's / experienced candidates will be available from institutes to the industries for recruitment.
- 10. Students will be available for industry outsourced projects and internships.
- 11. Customize training facility will be provided.
- 12. Consultancy/Survey work like customer satisfaction can be provided.
- 13. Exploring and carrying out any other activities with mutual consent

#### b) For Institute:

- 1. Sharing of new technologies/advancements for upgraded teaching and curriculum development.
- 2. Conducting guest lectures / seminars on subjects of academic as well as professional interest for cross-fertilization of ideas for overall growth / grooming of the students.
- 3. Giving the exposure of corporate culture to the Institute students and faculty through Industrial Visits/Tours.
- 4. Conducting Faculty training programs whenever required.
- 5. Conducting Placement drive/ campus interviews at our institute.
- 6. Participation of industry in Technical Events of the Institute.
- 7. Company will provide opportunity for industrial projects for our students.
- 8. Opportunity of Internships /Training to the students.
- 9. Facility for research work and innovations with joint efforts.