

Industrial Visit
Adani Thermal
Plant, Dahanu

29/01/2024



Industrial Visit -Adani Thermal Plant -

Monday, 29/01/2024

- 1. Please carry the **Undertaking Letter** during visit it is compulsory. (submit to project officer)
- 2. Participants including the faculty members are requested to carry their **ID cards**, failing which they will not be allowed on the visit.
- 3. It is mandatory for participant to follow the safety instructions displayed in the company. Understand and follow all safety instructions and don't violate company safety rules.
- 4. **Plastic is banned** in Adani Campus; due care should take by participant during visit.so don't carry any single use plastic.
- 5. Please note that **Safety shoes or sports shoes are mandatory for all the participants during the site visits.**



- 7. The school/college is requested to inform the Adani Foundation in case any participant is facing any **health-related problems** during to the visit so that special care will be taken care during the visit.
- 8. **Possession and consumption of alcohol, cigarette, gutkha and pan-masala are strictly prohibited during the entire visit.**
- 9. Participants are advised to be careful about their own belongings. The Adani Foundation will not be liable for any loss.
- 10. **Cameras and mobile phones are not permitted during the site visit.** Participants are advised to hand over their cameras/mobile phones to their respective faculty during the same. If they are found in possession of mobile phones/cameras, strict action will be taken against them.
- 11. Participants are expected to maintain decorum and at the Adani Group premises in Dahanu. If any damage to Adani property is found, the respective school/college/institution will be responsible for the recovery.

Visit Schedule- Dahanu, Maharashtra (1 day Visit)

Time Slot	Location	Activities
09:00	Dahanu Thermal Power Station	Entry at ADTPS colony gate
09:10 to 09:45	Dahanu Thermal Power Station	Breakfast at Cafeteria (ATTC)
09:45 to 11:30	Dahanu Thermal Power Station	Model Room
11:30 to 11:45	Dahanu Thermal Power Station	Safety Jacket & Safety Helmet collection
11:45 to 12:10	Dahanu Thermal Power Station (ADTPS)	Entry at ADTPS main gate (Common gate pass & driver gate pass)
12:10 to 14:15	Dahanu Thermal Power Station (ADTPS)	Main plant visit 1. Model room- Service building 2. Turbine floor 3. Boiler (unit 1) 4. Coal mill 5. Electrostatic Precipitator 6. Flue Gas Desulphurization unit (Scrubber) 7. Chimney 8. DM plant. 9. Photo session at Adani electricity hording 10. Generator Transformer
14:15 to 14:25	Dahanu Thermal Power Station	Return to Technical training center
14:25 to 14:40	Dahanu Thermal Power Station	Collection of Safety Helmets and Caps
14:40 to 15:40	Dahanu Thermal Power Station	Lunch at cafeteria (TTC)
15:40 to 16:00	Dahanu Thermal Power Station	Feedback and exit from ADTPS



Receipt

Voucher Number: 2773973
Voucher Date: 2024-01-17 15:30:30
Place of Supply: Ahmedabad
Project site Name: Dahanu - Maharashtra: 1 Day visit

Details Of Receiver

Name: VPM DR VN BEDEKAR INSTITUTE OF MANAGEMENT STUDIES THANE
Address: BUILDING NO. 4, JNANADWEEP, CHENDANI BUNDER ROAD, JAMBLI NAKA, THANE WEST, THANE, MAHARASHTRA 400601
GSTIN: Yes
PAN: AAATV1844R

State:	Gujarat	Code	24	State:	Maharashtra	Code	27
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Description of Product/Service	SAC Codes	Taxable Value	CGST		SGST		IGST		Total Received
			Rate	Amount	Rate	Amount	Rate	Amount	
Educational & Industrial Exposure Visit	999299	11750	0%		0%		18%	2115	13865
Visit Date :: 2024-01-29								2115	-
Total Amount		11750						2115	14044.97
Amount in words		Fourteen Thousands Forty Four Rupees And Nine Seven Paise							

Certified that the particular given above are true and correct For, Adani Social Development Foundation Mr. Achal Patel Authorised Signatory	Common Seal	Total Amount before tax	11750
		Add: CGST 0%	
		Add: SGST 0%	
		Add: IGST 18%	2115
		Total Tax Amount (GST)	2115
		Total Amount After Tax	13865
		GST on Reverse Charge	-

Note: This is Computer generated Receipt hence no signature required

Note: Payments received subject to realiation in Bank



To,
Unit CSR Head,
Adani Foundation,
Adani Dahanu Thermal Power Station,
Dahanu Road, Maharashtra, Pin- 401608,
Adani Electricity Mumbai Limited

Date: 5/1/24

Subject: Undertaking for Project Udaan

We hereby put on record that we are willingly sending ~~50~~ 45 students and 02 teachers of our school/college/institution for Project Udaan to Dahanu, Maharashtra on date 05/1/24 while due care of our students will be taken during the trip by our faculty members accompanying them, we agree that if any untoward incident takes place, Adani Foundation shall not be responsible for the same and/or claims arising therefrom.

We further agree and undertake that:

Adani Foundation shall not be responsible for any unforeseen situations such as delay in travelling time, any inconvenience during the journey that might occur during the trip for any reason whatsoever,

- Any damage done by the students to the properties of the Project Udaan buses and Adani business sites shall be borne and paid by the school/college/institution to Adani Foundation.
- Our students shall obey and not violate the instructions and terms & conditions of the Adani Foundation for the visit to respective site.
- We, further agree and acknowledge that Adani Foundation shall not be held responsible in the event of any loss/damage/accidents and/or personal injuries whether fatal or otherwise done by our students,
- We take full responsibility of all the consequences should any other person suffer accidents/ personal injuries/loss/theft/damage to property because of our students' act or omissions during the period of visit to respective site.
- We further undertake that Adani Foundation shall not be always held responsible for our student's negligent acts during the period of visit. We do not permit to students who suffer from illness or any critical diseases.

It is further informed that as desired by Adani Foundation, we have taken the consent of the parents of the students going to respective site, in the prescribe format and the same shall be produced whenever asked for or deemed necessary.

We understand that one bus can accommodate 48 participants along with 2 faculty members. In case, at the time of departure of the visit to respective site, if the total strength of participants is not appropriate or as per standard terms, Adani Foundation reserves the right to either cancel/postponed the visit.

Visit Related Guidelines & Instructions:

- Covid Instructions: All the participants will strictly follow the Covid guidelines.
- Participants including the faculty members are requested to carry their ID cards, failing which they will not be allowed on the trip.
- In case of foreign participants, a copy of their passport e. visa must be submitted at our office while submitting the list of participants in the prescribed format. Foreign participants are requested to carry their original passport and visa documents during the entire trip.

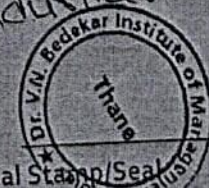
Dr. Nitin Joshi
Name of the Principal/HOD

[Signature]
Sign. Of Principal/HOD

Dr. Pankaj Nandurkar
Name of the Coordinator

[Signature]
Sign. Of Visit Coordinator

Official Stamp/Seal



- The participants' list must only include students and faculty members. Peon, clerks, spouses/children of faculty members or any other persons are strictly not allowed for the trip.
- If there is any change in the list of participants i.e., faculty members, please inform the concerned official at the Adani Foundation, at least 2 days prior to the visit.

7. Please note that shoes are mandatory for all the participants during the site visits. If any of the participants are seen without shoes, he/she will not be permitted for the site visit.
8. Participants are requested to carry dry snacks, water, and prescribed medicines for the trip.
9. The school/college is requested to inform the Adani Foundation in case any participant is facing any health-related problem during the visit so that special care will be taken during the visit.
10. Faculty members are required to carry seasonal and generic medicines for the journey. We have our health centres at Mundra in case any unsolicited health emergencies arise.
11. Though the buses have first aid kits, however, if the school wants to carry their own, they are allowed to.
12. Possession and consumption of alcohol, cigarette, gutkha and pan-masala are strictly prohibited during the entire visit.
13. On reaching at business site, participants are not permitted to go outside. They are only allowed to visit accompanied by the Adani Foundation's representatives.
14. Participants are advised to be careful about their own belongings. The Adani Foundation will not be liable for any loss.
15. Vegetarian food will be served at the guest house canteen. In case of preferences for Jain or Swaminarayan food for any of the participants, the same has to be conveyed to us at least 2 days prior to the visit.
16. Cameras and mobile phones are not permitted during the site visit. Participants are advised to hand over their cameras/mobile phones to their respective faculty during the same. If they are found in possession of mobile phones/cameras, strict action will be taken against them.
17. Participants are expected to maintain decorum at the Adani Group premises in Dahanu. If any damage to Adani property is found, the respective school/college/institution will be responsible for the recovery.
18. Respective faculty members are advised to kindly adhere to the guidelines and instructions to make the visit smooth and memorable.
19. The Adani Foundation reserves all the rights to change/modify/alter the above guidelines, and its decisions at any stage during or before the visit will be final and indisputable.

Note: The Adani Foundation has zero tolerance for deviations from the above-mentioned guidelines.

Declaration: All above-mentioned points are understood and agreed by

Name of School/College/Institution: Dr. V. N. Bedekar Institute of Management Studies
 Full Address: 'Jnanadweepa', Chendani, Bunder Rd., Thane-400601

Principal/HOD/Signatory Authority's Name: Dr. Nitin Joshi

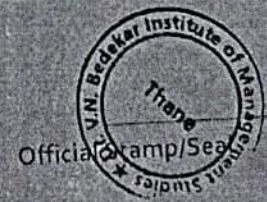
Principal/HOD/Signatory Authority's Mob. No.: 9004690474

Principal/HOD/Signatory Authority's E-mail ID: njoshi@vpmthane.org

On the date of the trip, Shri/Smt. Pinkaj N Mobile No. 9763669859 is to be contacted.

[Signature]
 Sign. Of Principal/HOD

[Signature]
 Sign. Of Visit Coordinator



Adani Industrail Visit - 29/01/2024

Sr No	Name + Surname	Sign
1	Yash kulthe	<i>Yashkulthe</i>
2	Rutika Shinde	<i>Rutika</i>
3	Dhiraj Doiphode	<i>Dhiraj</i>
4	Rafiq pathan	<i>Rafiq</i>
5	Ashutosh Khade	<i>Ashutosh</i>
6	Sanket Sanjay Gawade	<i>Sanket</i>
7	Sayali Shejwal	
8	Aniket Sahasrabudhe	<i>Aniket</i>
9	Srushti Londhe	<i>Srushti</i>
- 10	Vaishnavi Dolnar	<i>Vaishnavi</i>
- 11	Asmita Bhoir	<i>Asmita</i>
12	Pratik Nagavanshi	<i>Pratik</i>
• 13	SUYOG DALVI	<i>Suyog</i>
14	Aditi Vishnu Patil	<i>Aditi</i>
◦ 15	Esha Madhavi	<i>Esha</i>
◦ 16	Harshali pawar	<i>Harshali</i>
17	Neha Gunjal	<i>Neha</i>
18	Rushabh Deore	<i>R.D.</i>
19	Sushil jarange	<i>Sushil</i>
20	Sakshi Tambe	<i>Sakshi</i>
21	Girija Nimkar	
• 22	Shubham Nangare	<i>Shubham</i>
23	Varshita naik	<i>Varshita</i>
24	Siddhi Khatavkar	<i>Siddhi</i>
• 25	Sanskar Patil	<i>Sanskar</i>
26	Priyanka Nagare	<i>Priyanka</i>
27	Kalyani Bavaskar	<i>Kalyani</i>
28	Sagar kamble	<i>Sagar</i>
29	Mohammad Arshad Akhtar balwar	<i>Mohammad</i>
30	NAYANIL PRAKASH MAGADE	<i>Nayanil</i>
31	Rohini Shrikant Sutar	<i>Rohini</i>
32	Sarita gupte	<i>Sarita</i>
• 33	Shweta Dhonde	<i>Shweta</i>
34	Yash kumbhar	<i>Yash</i>
35	Shubham kesarwani	<i>Shubham</i>
36	Sarvesh Deodhar	
37	Ruchita Jalpur	<i>Ruchita</i>
38	Vandana Mishra	<i>Vandana</i>
◦ 39	Lalit Patil	<i>Lalit</i>
40	Aditi bhamare	<i>Aditi</i>
41	Shwetak Shinde	<i>Shwetak</i>
42	Neha Gunjal	<i>Neha</i>
• 43	Kashyap Jadhav	<i>Kashyap</i>
44	Aniruddha Sankpal	<i>Aniruddha</i>
45	Ajay Gadade	<i>A.G.</i>

46 Ishca Bhoir

Ishca



Industrial Visit to Adani Dahanu Thermal Power Plant (ADTPS) under project Udaan

Introduction - The visit to Adani Dahanu Thermal Power Plant on 29th January 2024 served as a valuable opportunity for 1st-year MMS students to gain practical insights into the intricacies of management within an industrial setting. The educational tour, meticulously planned by the Industrial Visit Committee of BRIMS, was conducted under the guidance of the visionary leadership of Dr. Nitin Joshi, the Director of the institute. Students assembled at the BRIMS Campus in the early morning, smoothing the path for an educational day ahead.

After the 3 hours journey the day commenced at the ADTPS colony gate, the students were warmly welcomed, setting the tone for a day of practical learning.

The day began with breakfast at the cafeteria, nourishing informal interactions among students and professionals. Students were provided with safety kits and they were sensitized about the safety during the distribution of safety jackets and helmets, ensuring a secure visit. Post that the model room session provided an enhanced understanding of the operational aspects of a thermal power plant, orienting with the management principles. The main plant visit covered all important areas, allowing students to witness firsthand the management practices in a live industrial environment. Thereafter, returning to the Technical Training Centre marked the transition to the next phase of the program by understanding the explanation with the help of miniature working models of all types of machinery in the plant setup.

It was noon and lunch at the cafeteria provided a platform for students to reflect on the morning's experiences and discuss potential applications to management studies. The visit concluded with a feedback session, allowing students to articulate their learnings and pose questions.

Objectives

- To gain exposure to the functioning of the power sector.
- To understand the Best practices of the industry in the Supply chain and operations domain.

Key Takeaways of the visit

- Simulation of decision-making processes within a thermal power plant.
- Exertion of theoretical management concepts in an industrial setting.
- Networking opportunities for future collaborations with industry professionals
- Emphasis on safety measures and their organizational implications.

- Discussion and reflection on how the practical experience aligns with classroom teachings.

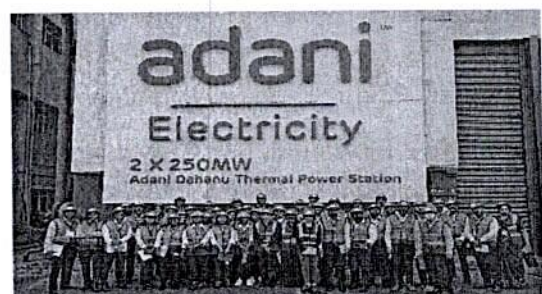
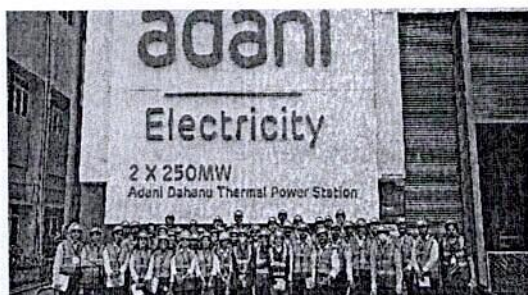
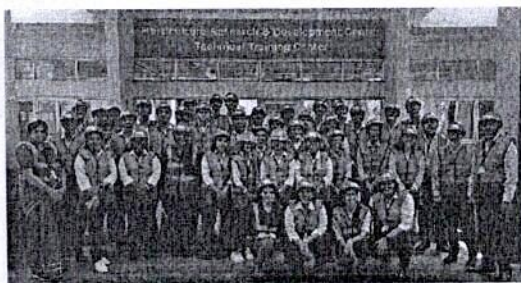
Learning Outcome for Students:

- Students Gained practical insights into the plant operations, and challenges faced by the thermal power industry, providing a real-world context to theoretical knowledge.
- They have also understood the overview of the supply chain management system within a thermal power plant, including procurement of coal and distribution of the generated electricity.

The accomplishment of the tour was attributed to the leadership of Dr. Nitin Joshi, whose commitment and vision to practical learning experiences have significantly enhanced the educational journey of the students. Dr. Pankaj Nandurkar and Mrs. Archana Pandit, accompanying the students, provided valuable guidance and mentorship, ensuring a seamless integration of theoretical knowledge with practical insights.

This industrial visit exemplifies the commitment of the institute towards comprehensive education and the maturing of well-rounded management professionals. The directions provided by Dr. Pankaj Nadurkar and Mrs. Archana Pandit further reinforced the students' learning experience, to bridge the gap between theoretical knowledge and real-world application.

DR VN BRIMS is a student-centric institution and always wish that lessons learned within and outside the walls propel students forward with curiosity, resilience, and an insatiable thirst for knowledge.



Industrial Visit JSW, Tarapur Plant

W2T

04/11/2023



Learnings of Industrial Visit to JSW Plant Tarapore-

Student Name : Atharva S. Malekar

Roll No : V33

Specialization : Marketing

Observations based on the following processes	Observations	Learnings
1. HRS	Under this process, the raw material rolls are heated and sheets are made.	Modern machinery with maximum automation is used here.
2. Pickling	Chemicals are used to clean the steel surface and remove the impurities.	This process involves skill and thus various safety protocols have been deployed.
3. Galvanizing	As per the customer's requirements, the thickness of the steel sheet is adjusted.	The quality standards and compliance to customer's requirements are noteworthy.
4. Quenching	The steel is powder coated and cooled to increase its lifespan.	Observed how steel is converted into a finished product and made ready for dispatch.
Other Observations		
Working Conditions	The entire plant is under surveillance to ensure each person follows the safety protocols. Minute details are pointed out to ensure safety.	Safety measures of the highest order are needed around huge machines and cranes.
Monitoring and Controlling of the processes	Job cards and schedules have been mentioned in every unit to keep a	Key personnel deployed at important locations with necessary



	track of the production and the customer for that particular order.	technology monitor the process throughout.
Material Handling	Raw material to work in progress to the end product, everything is handled using cranes and forklifts. Thus the efficiency levels are high. But, there is no in-house to recycle the waste.	The heavy weight of materials is nearly impossible to be lifted without technological interference.
Overall observations	The Industrial Visit gave exposure about the steel industry, their nitty-gritty operations and the working conditions at work floor. The employees of the basic grade are also trained extensively to avoid accidents.	The structure of a manufacturing company, departments and the technicalities in the sale of industrial products can be learned through such visits.

Exploring the Industrial Landscape: D.R. V.N. Bedekar Institute's Insightful Visit to JSW Steel Coated Products Ltd. Tarapur.

Aligning towards holistic education, D.R. V.N. Bedekar Institute of Management Studies, Thane, recently organized a transformative industrial visit for its students to JSW Steel Coated Products Ltd. Tarapur. This move was not just an expedition but an initiative towards bridging the gap between theoretical knowledge and real-world applications. The excursion was scheduled on November 4, 2023, and the day commenced at the crack of dawn, as the clock struck 6:00 am, with an air of learning and hanging over the BRIMS campus. The students, with a mix of curiosity and enthusiasm, assembled at the institute's premises to embark on their journey.

At the helm of this visionary approach is Dr. Nitin Joshi, the esteemed Director of the institute. Dr. Joshi's dedication to raise the educational experience is visible through his focus on practical exposure. Realizing the essence of industrial visits in preparing the future leaders, he has always supported initiatives that break conventional molds and impart students with a firsthand understanding of the corporate world.

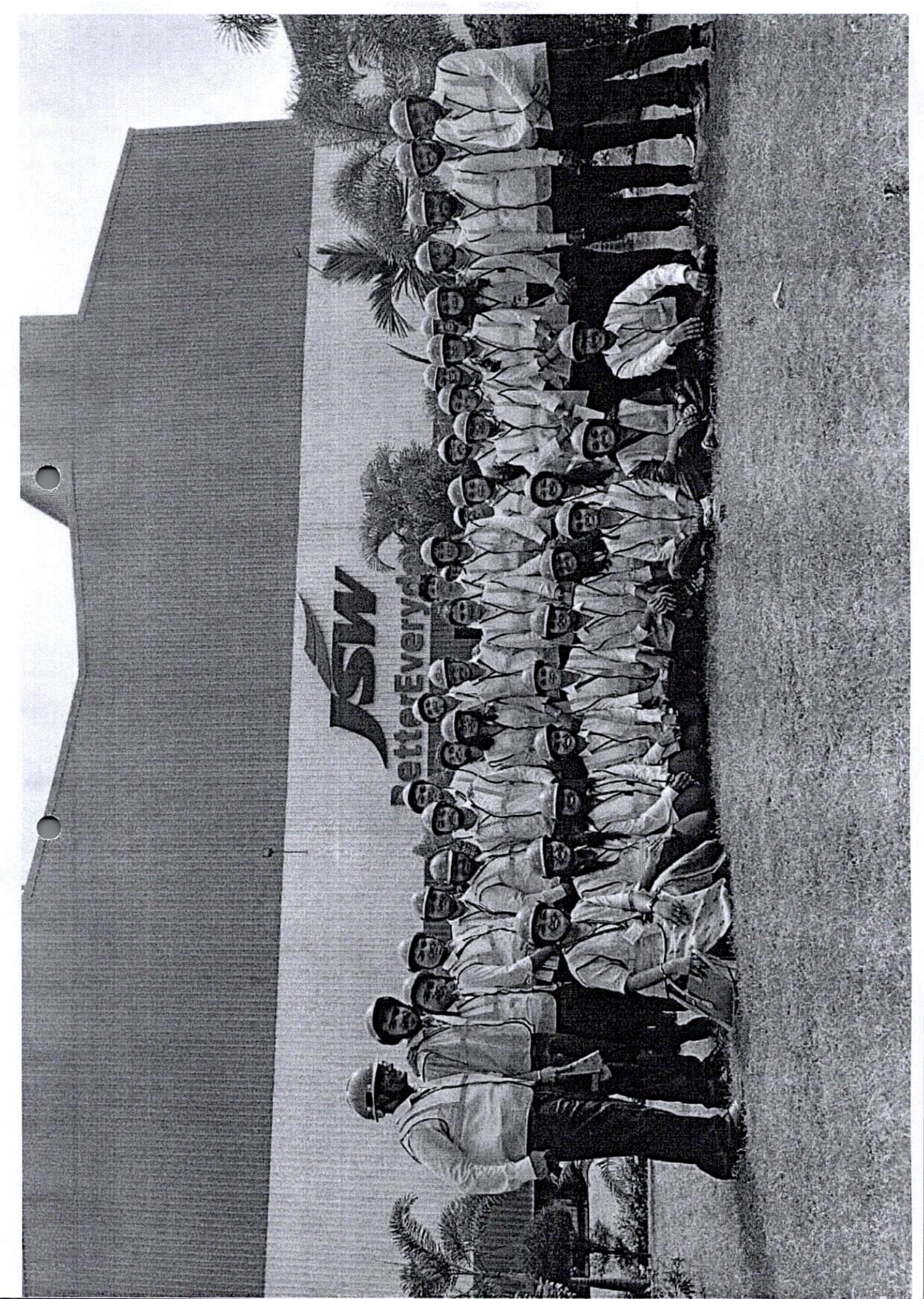
The excursion to JSW Steel Coated Products Ltd. Tarapur, demonstrated to be an illuminating experience for the students. The steel plant's state-of-the-art facilities, progressive technologies, and sustainable practices left an enduring impression on the budding entrepreneurs and managers. Learning theories and management models from textbooks came to life on the shop floor and added a flavour of outside classroom teachings.

Along with the students on this learning journey were faculty members Dr. Vibhuti Save and Prof. Krishnakant Lasune. Their direction and guidance played a vital role in ensuring that the students gain good insights from the visit. Dr. Save and Prof. Lasune's dedication and expertise to the overall development of their students were evident throughout the trip, fostering an ambiance of inquiry and learning.

The success of this industrial visit can also be attributed to the diligent efforts of the Industrial Committee at D.R. V.N. Bedekar Institute. Their meticulous planning and execution ensured that the visit was not only educational but also enjoyable for the students. The committee's commitment to providing students with exposure to diverse industries is commendable and aligns seamlessly with the institute's vision of producing well-rounded professionals.

As the students return with a newfound appreciation for the intricacies of the corporate world, the impact of this industrial visit will undoubtedly reverberate in their academic and professional pursuits. D.R. V.N. Bedekar Institute's approach under the guidance of Dr. Nitin Joshi reflects a commitment to nurturing future leaders who are not only academically adept but also well-versed in the practical intricacies of their chosen fields.

In conclusion, the industrial visit to JSW Steel Coated Products Ltd. stands as a testament to D.R. V.N. Bedekar Institute's dedication to providing its students with an education that transcends textbooks and classrooms. Dr. Joshi's vision, ensures that students are well-prepared for the challenges and opportunities that await them in the dynamic world of management.





Vidya Prasarak Mandal's

Dr. V.N. Bedekar Institute of Management Studies

MMS program accredited by NBA, NAAC accredited and ISO 9001:2015 Certified

'Jnanadweepa', Chendani, Bunder Road, Thane - 400 601.

Phone : 91-22-2536 4492, Telefax : 91-22-2544 6554

Email : vnbrims@vpmthane.org

Website : www.vnbrims.org • www.vpmthane.org

Ref.No. **DRVNBIRMS/469**

Date : 09/11/2023.

To,

Mr. Mahesh Bhosle

JSW Steel Coated Products Ltd.

B-6, MIDC Industrial Area,

Boisar, Tarapur - 401506

Dear Mr. Bhosle,

I hope this letter finds you in good health and high spirits. On behalf of the students, faculty members and the management of **DR. V.N. Bedekar Institute of Management Studies**, Thane, we would like to express our deepest gratitude to you and your team at **JSW Steel Coated Products Ltd** for the warm welcome and invaluable experience you provided during our recent industrial visit.

Your commitment to facilitating educational opportunities for students was truly commendable. The visit to your steel manufacturing facility was both enlightening and engaging. We were thoroughly impressed with the advanced technology, efficient processes, and the commitment to environmental sustainability that your company demonstrates in its operations.

Special thanks to your top management and Mr. Awdesh Tiwari, for his support and coordination through the entire process. Thanks to your team who guided us through the various processes and answered our numerous questions with great patience and clarity. Their insights and expertise left a lasting impact on our understanding of the industry.

We look forward to the possibility of future collaborations and visits, and we hope to maintain a strong and mutually beneficial relationship with **JSW Steel Coated Products Ltd**. Once again, thank you especially for your warm hospitality at the cafeteria and please extend our thanks to your team for their contributions in making our visit a memorable one.

Sincerely,


Dr. Nitin Joshi

Director,

Dr. V. N. Bedekar Institute of Management Studies, Thane

VISION

Be recognised as a leading business management institution creating value-based professionals and entrepreneurs contributing towards sustainable development of society.

REPORTS OF THE EVENTS CONDUCTED AT BRIMS

1	Name of The Event:	Educational Visit to Incubation
2	Organised by: (Committee name)	For the course of Venture Capital and Private Equity (Department of Finance)
3	Location and Venue:	Rayat Research Centre , Centre of Invention , Innovation and Incubation , Plot no - 72 C , Sector 11 , Near Ryan International School , Kharghar
4	Date and Timing:	3 rd April 2023, From 11:30 A.M to 2:40 P.M
5	Resource Persons/ Speaker/ Organisation	Ms. Latika Das (Chief Administrative Officer, RCIIF) and Mr. Deovrut Jadhav (Chief Executive Officer- RCIIF)
6	Participants: (Students/ Faculty/ Staff)	Students- 07 Faculty- 01
7	Executive Summary of the Event:	<p>The scheduled educational visit started at 11:30 A.M. Ms. Latika and Mr. Deovrut Jadhav welcomed students and faculty (Assistant Professor Prathmesh U Tawade) of Dr.V.N.BRIMS. Before the tour of the incubation center, Mr. Deovrut briefed the students about the vision and mission of Rayat Educational Society and their purpose to start the incubation center in Kharghar. He informed the students that RCIIF- The Rayat Centenary Innovation and Incubation Foundation (RCIIF, Kharghar) is a not-for-profit organization that caters to research & skill development of students and professionals around India and ignites the spark of entrepreneurship within them. It was established in 2022 and previously it was known as the Center of Invention, Innovation, and Incubation (CIII, Kharghar). (Photograph No. 1)</p> <p>After the brief introduction of RCIIF, he along with Ms. Latika Das started with the tour of the incubation center. First students were taken to the ground floor, where RCIIF has started Domain Exploration Centre in collaboration with Tata Motors. Mr. Deovrut explained to the students about the various parts of the demo automobile kept in that center. He</p>



emphasized that even if you are from a non-technical background, you need to have some awareness of the technical aspects. Ms. Latika Das also emphasized that MBA students need to understand the technical side of the business as well. (Photograph No. 2)

In the same area, they also showed students A robotic arm machine and a CNC machine (Photograph No 3). Students were fascinated to see a 3D printer as well in the same room. Mr. Deovrut explained to the students about the working of 3D printer. (Photograph No. 4)

To explain the detailed process of a 3D printer, Mr. Deovrut has taken the students to the IT lab located on the 1st floor of the building. In this IT lab, all software important for the development and design of the product prototypes is made available to the incubates. (Photograph No. 5). He also showed an AI-enabled scanner that can replicate the design of the product in AutoCAD software. (Photograph No. 6)

On the second floor of the center, there is a co-working space available to the incubates. Ms. Latika Das emphasized that these co-working spaces not only reduce the burden of the start-ups but also help them in networking. (Photograph No. 7)

One of the start-up founders Mr. Jaydeep Pawar- Founder and CEO at GRAMePay and Director at Pay10, interacted with the students. He shared his experience as an entrepreneur and guided students about how to look at problems from the entrepreneur's point of view. He also emphasized that this is the right time for students to think of an entrepreneur as a career option. But he cautioned them that it needs to be done with patience for 3-4 years. (Photograph No. 8)

After an interactive and enlightening discussion with Mr. Jaydeep Pawar, Mr. Deovrut and Ms. Latika Das explained to the students about Start-up and incubation ecosystems. They also highlighted how they can help the students to be a part of their incubation center. (Photograph No. 9)

Finally, the visit ended by felicitation of Mr. Deovrut and Ms. Latika on

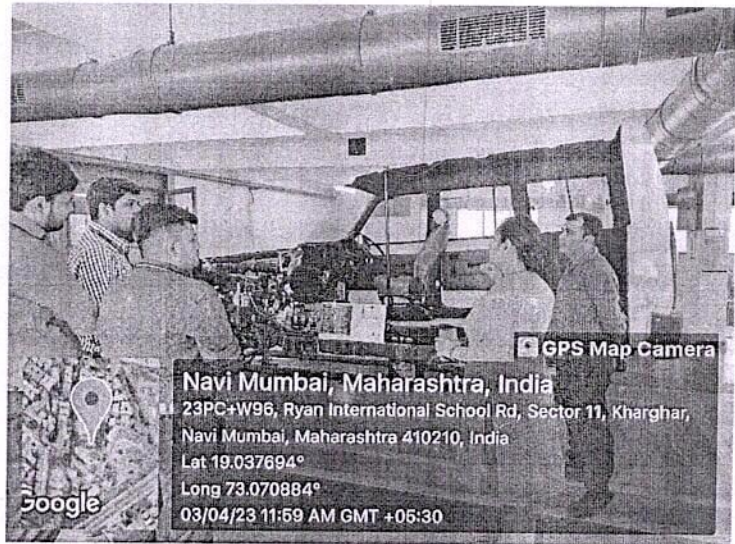
15/03/23

the behalf of Dr. V.N.BRIMS. A formal vote of thanks was given by Asst. Professor Prathmesh U Tawade to end the educational visit. (Photograph No 10)

8 Photographs:



(Photograph No. 1)

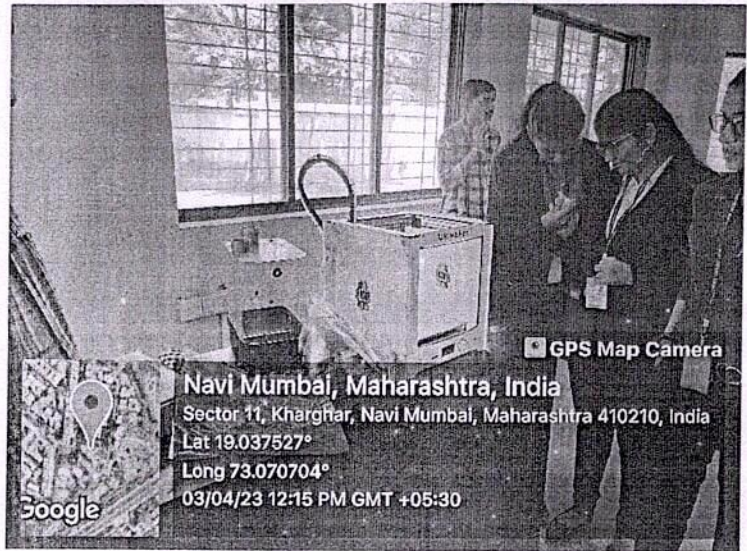


(Photograph No.2)



(Photograph No.3)





(Photograph No.4)



(Photograph No.5)



(Photograph No.6)

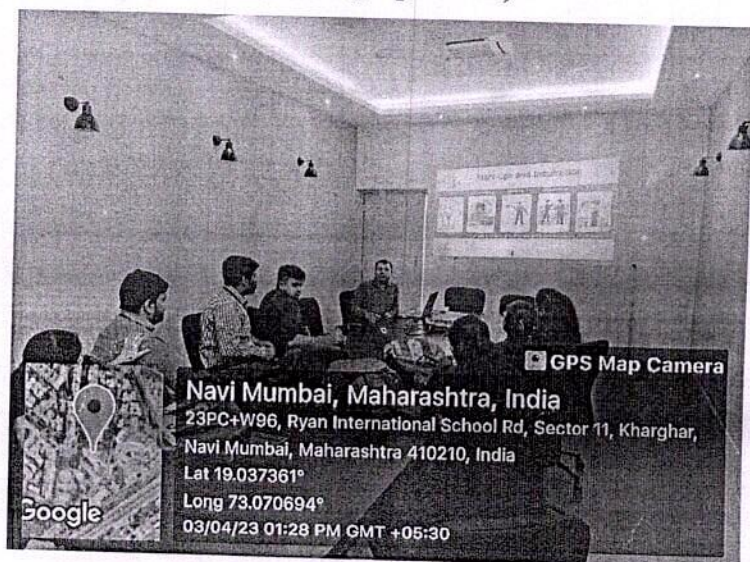




(Photograph No.7)



(Photograph No.8)



(Photograph No.9)





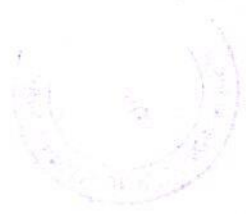
(Photograph No.10)



9.	Annexure:	Formal Communication with RCIIF Attendance Sheet Acknowledged Thank you letter
10	Mapping to PO	PO 6- Ability to develop entrepreneurial skills keeping in mind socially sensitive and innovative approaches.
11	Related to NAAC Criteria No.	Criteria 5.1.3- Capacity building and skills enhancement initiatives



Prathmesh
Prepared by 3/4/23
(Asst. Prof. Prathmesh
Tavade)



Inquiry about visit to Center for Invention, Innovation and Incubation

Shubhada Nayak <riifkharghar@gmail.com>
To: Prathamesh Tawade <ptawade@vpmthane.org>

Tue, Mar 21, 2023 at 3:31 PM

Dear Sir,

We are okay with 3rd of April @ 11:30 am. Please confirm.

Regards,

[Quoted text hidden]



Vidya Prasarak Mandal's

Dr. V.N. Bedekar Institute of Management Studies

ISO 9001:2015 Certified • NAAC Accreditation B++ grade

'Jnanadweepa', Chendani, Bunder Road, Thane - 400 601.

Phone : 91-22-2536 4492, Telefax : 91-22-2544 6554

Email : vnbrims@vpmthane.org

Website : www.vnbrims.org • www.vpmthane.org

Ref.No. DRVNBRIMS/158/2023

Date : 01/04/2023

To

Ms. Latika Das

Rayat Research Centre

Centre of Invention, Innovation and Incubation

Kharghar

Dear Madam

We want to extend our sincere thanks for welcoming our students and faculty to your facility on 3rd April 2023. It was a great learning experience for our students and faculty as well. They have been enlightened about the working of the incubation centres. It has also sensitised them about entrepreneurial opportunities.

Thanks again for your hospitality.

Regards

Dr. Nitin Joshi

Director

Received.

[Signature]
03/04/23

Rayat Centenary Center
For
Invention Innovation &
Incubation (RC-III) Kharghar

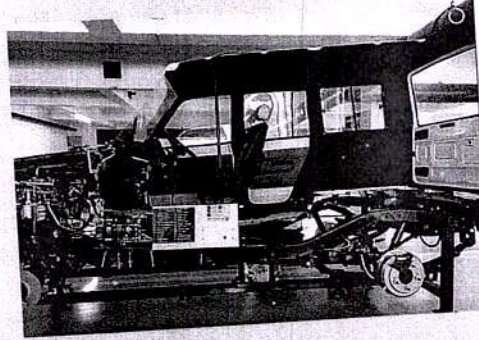


VISION

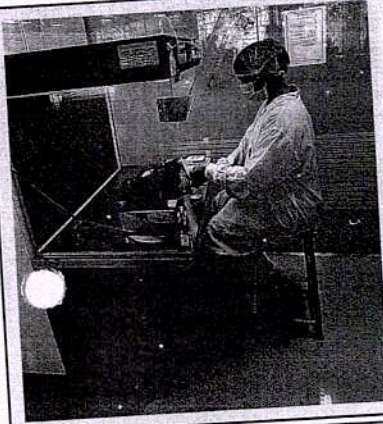
Be recognised as a leading business management institution creating value-based professionals and entrepreneurs contributing towards sustainable development of society.

SKILL TRAINING FACILITIES

- Industry Expert as a resource person
- Tailor-made industry trainings
- Well-equipped labs
- Spacious classrooms
- Advanced Technical Training in Automobile, Robotics & Manufacturing
- Soft Skill training
- Entrepreneurship development training
- Assistance in placements
- Special computer lab with high configuration
- New age training in Digital Marketing, EV, 3D printing, Graphics



RESEARCH & DEVELOPMENT FACILITIES



- Research funding support
- Help with government schemes
- IPR protection
- Dedicated Space for research activity
- Product design & development
- Prototype building
- Product testing & validation
- Certification support
- Commercialization support
- Entrepreneurship development & business Training

START-UP INCUBATION FACILITIES

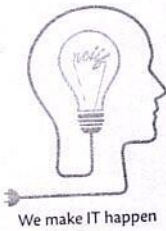
- Hand holding mentorship
- Comprehensive business training program
- Single window for all documentation
- Access to funding opportunities
- Legal/HR/Finance/IP services
- Marketing support with early-stage customer acquisition
- Dedicated office space
- Business modeling & Strategy planning support
- Business valuation & Equity advice
- Business Acceleration facilities



TO KNOW MORE, VISIT

Address - Plot No.72 C, Sector 11, Beside Ryan International School, Kharghar, Navi Mumbai
Website - www.rciif.org | E-mail- contact@rciif.org | Phone- 9920949255





We make IT happen

Rayat Shikshan Sanstha's

RAYAT CENTENARY INNOVATION AND INCUBATION FOUNDATION

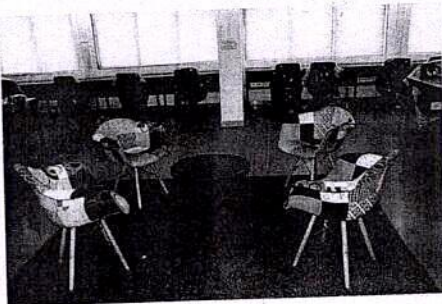
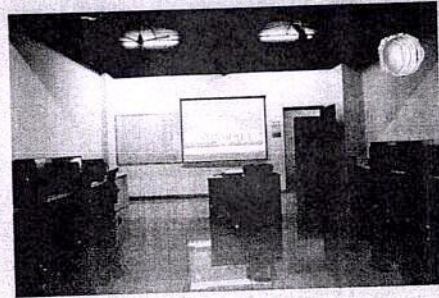
(RCIIF, Kharghar) (Registered under section 8 of the Companies Act, 2013)

Explore pathways to Innovation, Skill Training & Entrepreneurship



FACILITIES @ RCIIF

- Dedicated building with free & spacious parking
- Peaceful ambiance & Modern infrastructure
- 24 x 7 Security with CCTV
- Uninterrupted electricity with power backup
- Uninterrupted water with filters with coolers
- Centralized A/C system
- Free Housekeeping support
- Cafeteria
- Space for group activity
- Well-connected via local train/metro/road



CO-WORKING FACILITIES



- Reasonable Charges than owning office
- Access to conference Room & Meeting Room
- High-speed internet with Wi-Fi
- Common Reception with Office Assistant
- Visitor's lounge, hangout zone & events area
- Biometric Access
- Free Beverages from a vending machine
- Shelf and locker facility
- Dedicated office cubicles (Managed office)
- Access to RCIIF's Networking events, business training

Rambhau
Mhalgi

Visit to Rambhau Mhalgi

10th April 2022



Report of Incubation Center Visit

Batch: Chanakya

Total Duration: 10:30 am to 4:00 pm

Name of the Student: Sachin .D. Pandit

Roll Number: C46

List of Places Visited with dates: RMP - AIC on 10 April 2023

Write Down your Learnings, Observations:

Sr No	Observations	Learning.	What can be replicated in BRIMS	How replication in BRIMS can be executed
1	Capacity building research, and training in various factors	Promotes capacity building research training	Establishing training and research institute with in Brims	conduct a need assessment to determine the area
2	Facilities, included classrooms, platform, hall, and modern technology	modern facilities to support the learning and development of student	upgrading the college facilities to	
3	Experience faculty and staff members who are experts	Value of having experience staff members who can provide quality education	Hiring experience	Hiring experience faculty who are expert in various fields.
4	Power of partnership and collaboration	collaboration with various organization to promote social transformation	Network	Identify key stakeholders, Develop event, Promote event, Provide opportunities for collaboration

Siddhant .G. Rathod

12/4/23

Name and Signature of the Student with Date:



पंडित जी का राजनीतिक जीवन



Galaxy A32



DR. V. N. BEDEKAR INSTITUTE OF MANAGEMENT STUDIES EXPOSURE VISIT



10TH
APRIL,
2023

AIC-RMP Campus



KOYO
CAMLIN

Visit to KOKUYO CAMLIN LTD.

20th October 2022

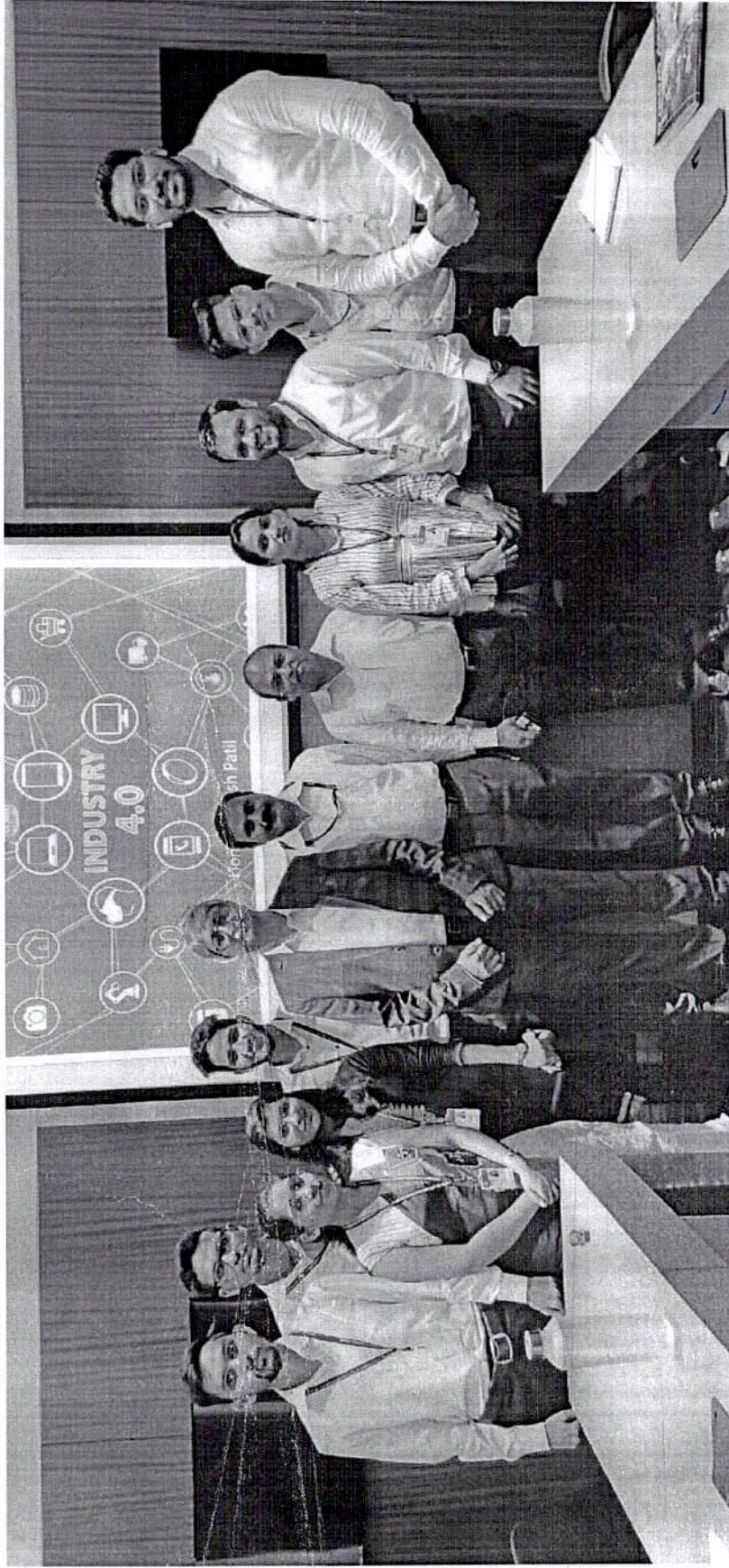




KOKUYO CAMLIN LTD.
PATALGANGA



L&T Visit 28th Aug 2019



Fwd: For OPERATIONS students - VISIT TO LARSEN & TOUBRO, MAHAPE

Pravin Narang <pnarang@vpmthane.org>
To: ssoman@vpmthane.org

Mon, Feb 24, 2020 at 3:30 PM

----- Forwarded message -----

From: **Pravin Narang** <pnarang@vpmthane.org>

Date: Mon, Aug 26, 2019 at 6:33 PM

Subject: For OPERATIONS students - VISIT TO LARSEN & TOUBRO, MAHAPE

To: <mms-operations-2018-2020@googlegroups.com>

Cc: mbhanushali <mbhanushali@vpmthane.org>, DR. VN BRIMS Academic Deliverable Cell <adc@vpmthane.org>, Vibhuti Save <vsave@vpmthane.org>

TO: ALL OPERATIONS STUDENTS OF 2018-2020 BATCH

We are pleased to inform that industrial visit to LARSEN & TOUBRO, MAHAPE for students of OPERATIONS specialization has been scheduled on WEDNESDAY, 28-08-2019 (after your visit, there is lecture in institute from 1.30 pm to 4.30 pm, as explained below. Hence, please come for lecture to institute at 1.30 pm):

The details are mentioned below:

DATE OF VISIT: WEDNESDAY, 28-08-2019

ADDRESS WHERE STUDENTS HAVE TO REACH:

Larsen & Toubro Limited

Electrical & Automation Campus,

A-600, TTC Industrial Area,

Shil-Mahape Road,

Navi Mumbai 400710

TIME WHEN STUDENTS HAVE TO REACH: 9.30 AM

(we request students to please reach on time, that is 9.30 AM)

REGARDING LECTURE AFTER THE VISIT:

Regarding the lecture after the visit, we have had detailed discussions with ACADEMIC DELIVERABLE CELL (ADC).

Upon completion of your visit, lecture of Prof. Vibhuti Save would be held from 1.30 pm onwards. Hence, upon completion of your visit, all OPERATIONS students are requested to come to institute for attending the lecture.

Regards

Prof. Mahesh Bhanushali and Pravin Narang

DR V N BRIMS



L&T Mahape- Switchgear & Automation Plant, Navi Mumbai

Date of Visit

28th Aug'19

Contact Person from L&T

Dr. Rajesh L Patil

Head Adminstart Rajesh.Patil@Lntebg.com

9867583447

022-67226437 rajeshcpsm@gmail.com

Co-ordinator from - BRIMS

Prof. Pravin Narang

Faculty Visited

Prof. Sekhar Velegaleti

Co-ordinator from Placements

Mr. Sirish Joshi

Students visited

MMS-III sem - Operations

9 students

2 absent

Focus Areas

Shopfloor Operations

Assembly Operations

Complete Manufacturing Process

Planning & Production

Students Learnings

(Reports attached)

Post Visit Activities


Reports by students

Opportunities

L&T is willing to accommodate few Internships in Operations & HR

Students can participate in their CSR activities





Title: To study the assembling and manufacturing process


Professor :-
Sahar Malopant
Dr. Sirish Joshi

Prepared by: Rajesh Gupta C-26

1

Introduction:- Industrial Visit

- Company:- Larsen & Toubro(L&T)
- Branch:- L&T (Electrical and Automation)
- Location:- Mahape-MIDC at New Mumbai
- Date of Visit:- 28-August-2019
- Time:- 9:00AM to 11:30AM
- Total Member:- 11 People (9-Student & 2-Faculty)




L&T Electrical & Automation

2

Company Introduction:-

- **Larsen & Toubro Limited:-** commonly known as **L&T Limited** is an Indian multinational conglomerate company headquartered in Mumbai, Maharashtra, India. It was founded by two Danish engineers taking refuge in India. The company has business interests in basic and heavy engineering, construction, realty, manufacturing of capital goods, information technology, and financial services. As at March 31, 2018, L&T Group comprises 93 subsidiaries, 8 associates, 34 joint-venture and 33 joint operations companies.




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Pre-Planning For Visit

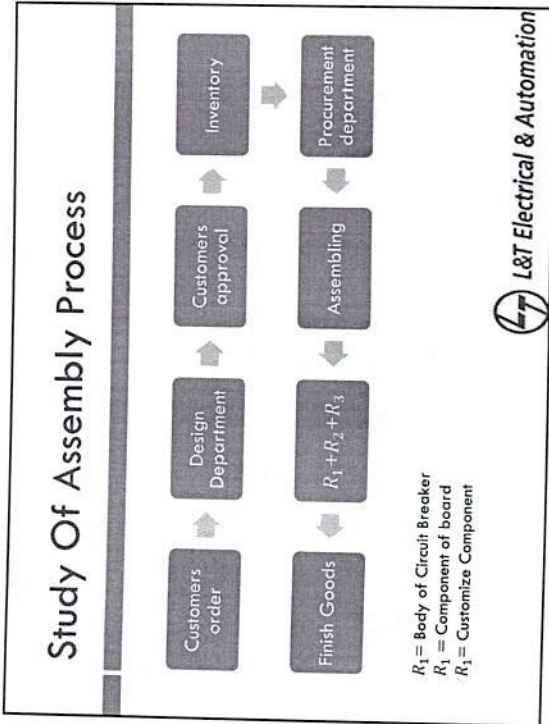
- **We prepare the our objective for visit to L&T**
 - A. To study the management and planning at manufacturing industry.
 - B. To study the Assembling and Manufacturing process.
 - C. To study of resource planning at manufacturing industry.
 - D. To study of material management at L&T company.
 - E. To study of waste management at L&T company.



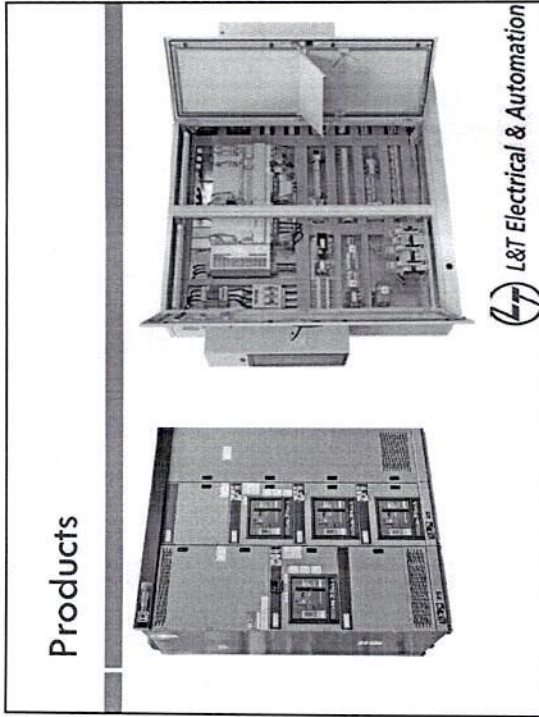
L&T Electrical & Automation

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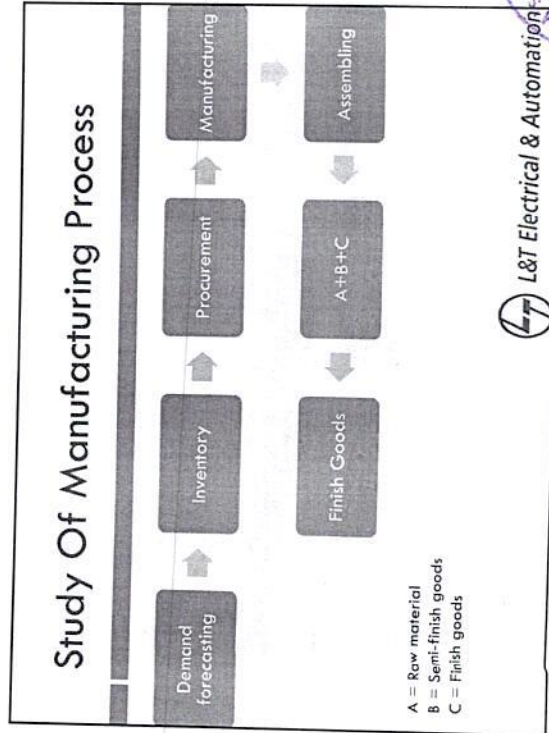




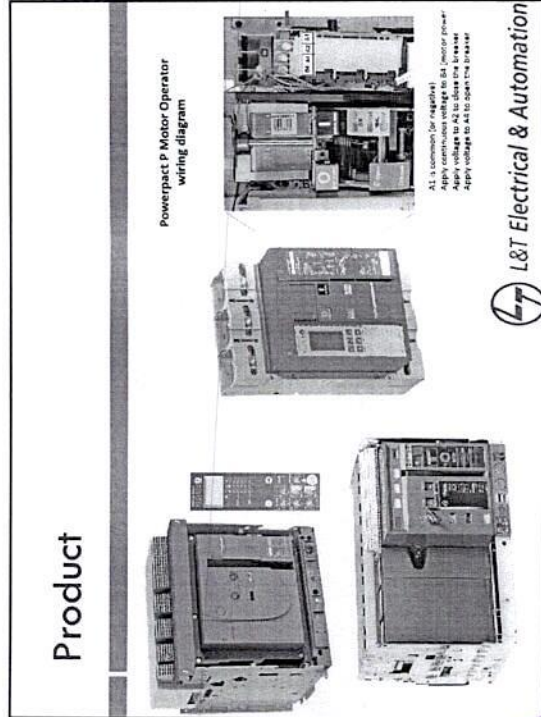
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6




7



Briefing About Industry 4.0


- History of Industry
- Introduction of Industry 4.0
- Current scenario of Industry
- Scope of Industry 4.0
- Skills for Industry 4.0
- Future of industry

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Conclusion:-


- How planning for assembly and manufacturing of product.
- Process design according to demand.
- DOP(Daily operation planning).
- Waste management.
- 5s mentioning at shop flower.

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Group of Dr. VN BRIMS



 L&T Electrical & Automation

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THANK YOU

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