



"Techno - Social Excellence"

Marathwada Mitramandal's Institute of Technology (MMIT)



Accredited with "A" Grade by NAAC

Survey No. 35, Vadgaon Shinde Road, Lohgaon, Pune - 411 047

Approved by AICTE, New Delhi. Recognised by DTE, M.S. Mumbai. Affiliated to Savitribai Phule Pune University

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Tel No. : +91 7447786623 / +91 7447786624

DTE Institute Code : 6203

Date- 27/04/2023

"To establish the department in the field of civil engineering focused on quality education, centre of excellence & innovative research"

DEPARTMENT OF CIVIL ENGINEERING

Report on Site Visit at TEN Corner Developers, Lohgaon. on 21st April 2023 for TE & BE Civil Engineering students Organized by the Department of Civil Engineering, MMIT, Lohgaon, Pune.

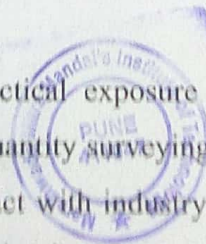
On Friday, 21st April 2023, the Department of Civil Engineering arranged a site visit for TE and BE Civil Engineering students at TEN Corner Developers Lohgaon. The visit was compulsory for the students as a part of their SPPU curriculum. Prof. Vaibhav Sawant and Prof. Dr. A. P Khatri coordinated the entire visit, while HOD Mrs. Leena Deshmukh and Principal Dr. Rupesh Boratake guided the students.

Details of Visit:-

Name : TEN Corner Developers Lohgaon Residential Project G + 15
Location:- : Porwal Road, Lohgaon.
Date of Visit : 21st April 2023
Purpose of Visit : To Study the RCC Detailing & Estimation.
Guide Name : Maruti Deshmukh (Project Engineer)
Nos of Students : 40 No's

Objective:

The objective of the visit was to provide practical exposure to the students and enhance their knowledge about the design of RC structures, quantity surveying, and estimation. The visit aimed to provide an opportunity for the students to interact with industry professionals and gain exposure to the latest trends and technologies in the construction industry.



Site Overview:

The visit started at 12:00 PM and ended at 3:00 PM. The students were divided into two groups based on their respective subjects. The TE Civil students were taken to the site where they were shown the various stages of the construction of the RC structure. The students were briefed about the design of the structure and how it was being implemented on-site. The students observed the construction process, including the foundation and the slab, and learned about the materials being used.

The BE Civil students were taken to a site, where they learned the process of quantity surveying and estimation. The students learned about the various techniques used in surveying and estimation and how to take accurate measurements of the different components of a structure. The students also observed how to estimate the quantity of materials required for the construction of the structure.

Interaction with Industry Professionals:

Throughout the visit, the students had an opportunity to interact with site engineers and workers and clarify their doubts. The engineers provided practical tips and insights into the construction industry, which was beneficial for the students.

Conclusion:

The site visit was an excellent opportunity for the students to apply their theoretical concepts to real-life situations and gain practical knowledge about the subjects. The Department of Civil Engineering aims to organize more such visits in the future to provide practical exposure to the students and help them become industry-ready.

Overall, the visit was a huge success and provided an enriching experience for the students. The students left the site with a better understanding of the construction process, the latest technologies used in the industry, and the importance of practical experience in their careers.



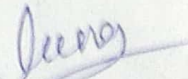
Prof. Vaibhav D. Sawant.

Assistant Professor



Dr. A. P. Khatri

Associate Professor



Prof. Leena A. Deshmukh

H.O.D
Civil Engineering



Photograph's



“Techno-Social Excellence”
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Lohgaon, Pune- 411047
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Ref. No. :- MMIT/CIVIL/2022-23/ 31

Date: 20/04/2023

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Department of Civil Engineering

NOTICE

Subject : Site Visit for TE and BE Civil Engineering Students.


Dear Students,

We are pleased to inform you that a site visit has been arranged for TE and BE Civil Engineering students on Friday, 21st April 2023. The visit is compulsory for all students as a part of their SPPU curriculum. The visit will be organized at TEN Corner Developers Lohgaon.


The visit will start at 10:00 AM and end at 3:00 PM. The TE Civil students will be taken to the site where they will be shown the various stages of the construction of the RC structure, while the BE Civil students will be taken to a different site, where they will be shown the process of quantity surveying and estimation.

All students are requested to be present on time and wear appropriate clothing and shoes for the site visit. It is also advised to carry a notepad and pen to take notes during the visit.

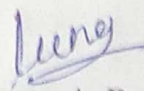
We hope that this visit will be a valuable learning experience for all students and help them apply their theoretical concepts to real-life situations.


Prof. Vaibhav D. Sawant.

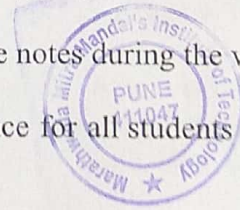
Assistant Professor


Dr. A. P. Khatri

Associate Professor


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H.O.D
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MMIT/Admin/2022-23/Industrial Visit/ 019

Date: 20/04/2023

Permission Letter

From,

Principal,
Marathwada MitraMandal's,
Institute of Technology (MMIT),
Lohgaon, Pune-411 047.

To,

Project Manager,
Ten Corner Developers,
Lohgaon Pune- 411047.

Sub:- Regarding Permission for Industrial Visit at Ten Corner Developers, Lohgaon.

Respected Sir,

We have great pleasure to introduce "Marathwada Mitra Mandal, Pune." At its various educational campuses, the trust has created excellent facilities for education catering to the needs of Engineering, Architecture, Interior Design, Management, Law, Commerce and Pharmacy. MMIT Pune is running the UG courses in the field of Civil, Mechanical, Mechatronics, Computer, AI&DS Engineering affiliated with Savitribai Phule Pune University, Pune

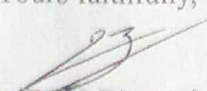
As per the syllabus of T.E & B.E. Civil Engineering, It is mandatory for the college to plan a visit at Under-Construction Building for T.E & B.E Civil Engineering Students to bridge the gap between industry and academics. This will help students to apply the knowledge they have got during their theory sessions. For that, your firm is the best option to carry out such a visit.

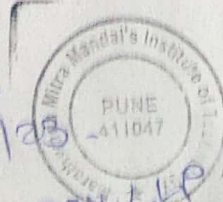
So, in this regard, we seek your permission to allow us to visit your Residential Project at Yerwada, preferably on Friday 21st April 2023. Total 50 students will be part of this Industrial visit accompanied by two professors. We just take 2 Hrs. for this industrial visit.

Hope you understand the need of this visit for educational purposes. We would like to hear a positive response from you.

Thanking You,

Yours faithfully,


Dr. R. V. Bhortake
Principal, MMIT


21/04/23
TEN. C. Dev. LLP.
Lohgaon.

Attendance

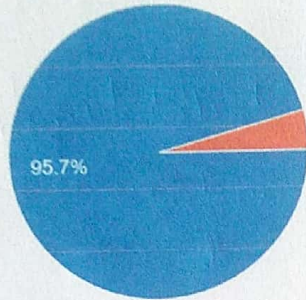
Date: 21/04/2023

Sr. No.	Name of Students	Signature
1)	Tadvi Nikhil saysing	
2)	Valvi Kiran Komaji	
3)	Mandward Shrinivas Tukaram	
4)	Niteshkumar Ganesbrao Wakhare	
5)	Rushikesh Tukaram Solaunde	
6)	Sanket Sambhaji Jadhav	
7)	Bhoste Hemant Ramchandra	
8)	Salunke Omkar Laxman	
9)	Gaikwad Rinesh Kunal	
10)	Germaji Amit Maroti	
11)	Om Shivraj Ramkote	
12)	Gaurav Jalindar Pawase	
13)	Rohan Vasant Jawalge	
14)	Dukare Ashwini Kondibhau	
15)	Mautkar Vishal Anji	
16)	Shubham Shrikant Dev	
17)	Shreyas Ratnakumar Hiraskav	
18)	SURAJ. MARUTI. KHOBARE	
19)	Rathod Anjali Thavaru	
20)	Shivanjali Rameshkumari	
21)	Mohash Shrikrushna Chankhore	
22)	waleni Rohan Kashinath	
23)	Vaibhav Ramesh Gejbhare	
24)	Revale Rahul Ramesh	
25)	Vishal sukhadeo Kharat	
26)	Abhishek Ramesh Sapkal	
27)	Rani Haridas Pawar	
28)	Mansi Siddhant Patil	
29)	Madhuri A Bansare	
30)	Kothikar Vishal prushottam	
31)	Bambale Dinesh Sanil	
32)	Dilesh Dogadu Kerkale	
33)	Sapat Abhishek	
34)	Abhishek Mane	

Feedback

Did the site visit meet your expectations?

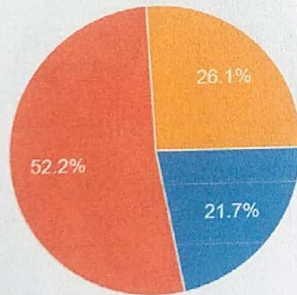
23 responses



- Yes
- No

What was the most valuable part of the site visit for you?

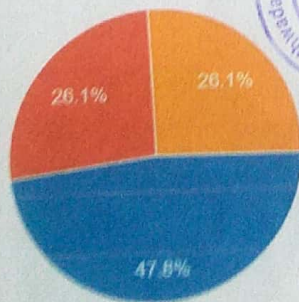
23 responses



- A) Interacting with industry professionals
- B) Seeing the various stages of construction
- C) Learning about the latest trends and technologies in the industry

What could have been improved during the site visit?

23 responses

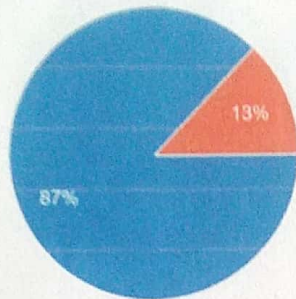


- A) The duration of the visit
- B) The level of interaction with the industry professionals
- C) The coverage of the topics



How well did the visit help you understand the design of RC structures, quantity surveying, and estimation?

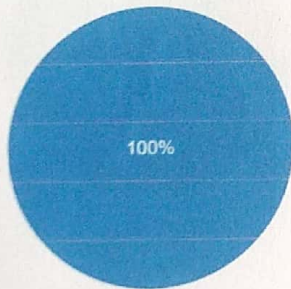
23 responses



- A) Very well
- B) Somewhat well
- C) Not very well
- D) Not at all

Were the coordinators, guides, and industry professionals helpful in clarifying your doubts and providing insights into the construction industry?

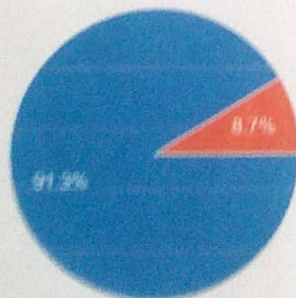
23 responses



- A) Yes
- B) No

Was the duration of the visit adequate for covering the topics?

23 responses

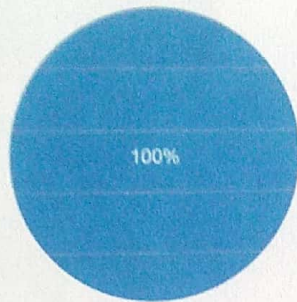


- A) Yes
- B) No



Was the visit well-organized?

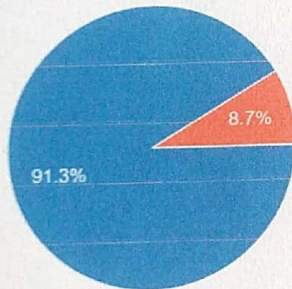
23 responses



- A) Yes
- B) No

Would you recommend this site visit to your Juniors?

23 responses



- A) Yes
- B) No

