

“Techno-Social Excellence”

Marathwada Mitramandal's Institute of Technology

Lohgaon, Pune- 411047

Accredited with 'A' Grade by NAAC

Ref. No.: MMIT/Civil/2023-24/o26

Date: 2/11/2023

“To establish the department in the field of civil engineering focused on quality education, center of excellence & innovative research”

Department of Civil Engineering

NOTICE

All Students of Final year Civil Engineering are hereby informed that your Expert session under Elective-4 subject is scheduled on 4 November 2023.

Attendance is mandatory to all students.

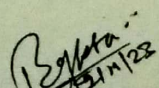
Details are as follows:

Topic : “Air Pollution & Control”

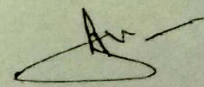
Venue :- Marathwada Mitra Mandal's Institute of Technology ,Lohegaon Pune

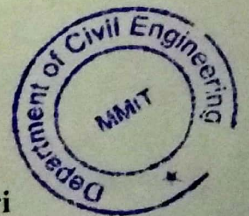
Date :- 4th November 2023

Time :- 10.30 am. -11.30am.


Ms. P.D. Shinde
Coordinator,
Assistant Professor




Prof. A.P. Khatri
HoD



Department of Civil Engineering

Head of the Department
Civil Engineering



Department of Civil Engineering
Academic Year 2023-2024
Report on "Expert Lecture"

1. Event Title: An Expert Lecture on "Air Pollution & Control"

2. Event Date: 4/11/2023

3. Event Conduction Duration: 10.30 am-11.30 am

4. Event Venue: MMIT, Class room B-104

5. Event Resource Person Details –

Mr. Ajinkya R.Bagade, a Business analyst at EML. He is graduated in Civil Engineering under SPPU University, Pune. Also had done post graduation in structural engineering under SPPU University, Pune. Having 7+ years of teaching experience in various institutes. Now he is serving as business analyst in multinational company named EML.

6. Name of Event Coordinator: Ms.P.D.Shinde

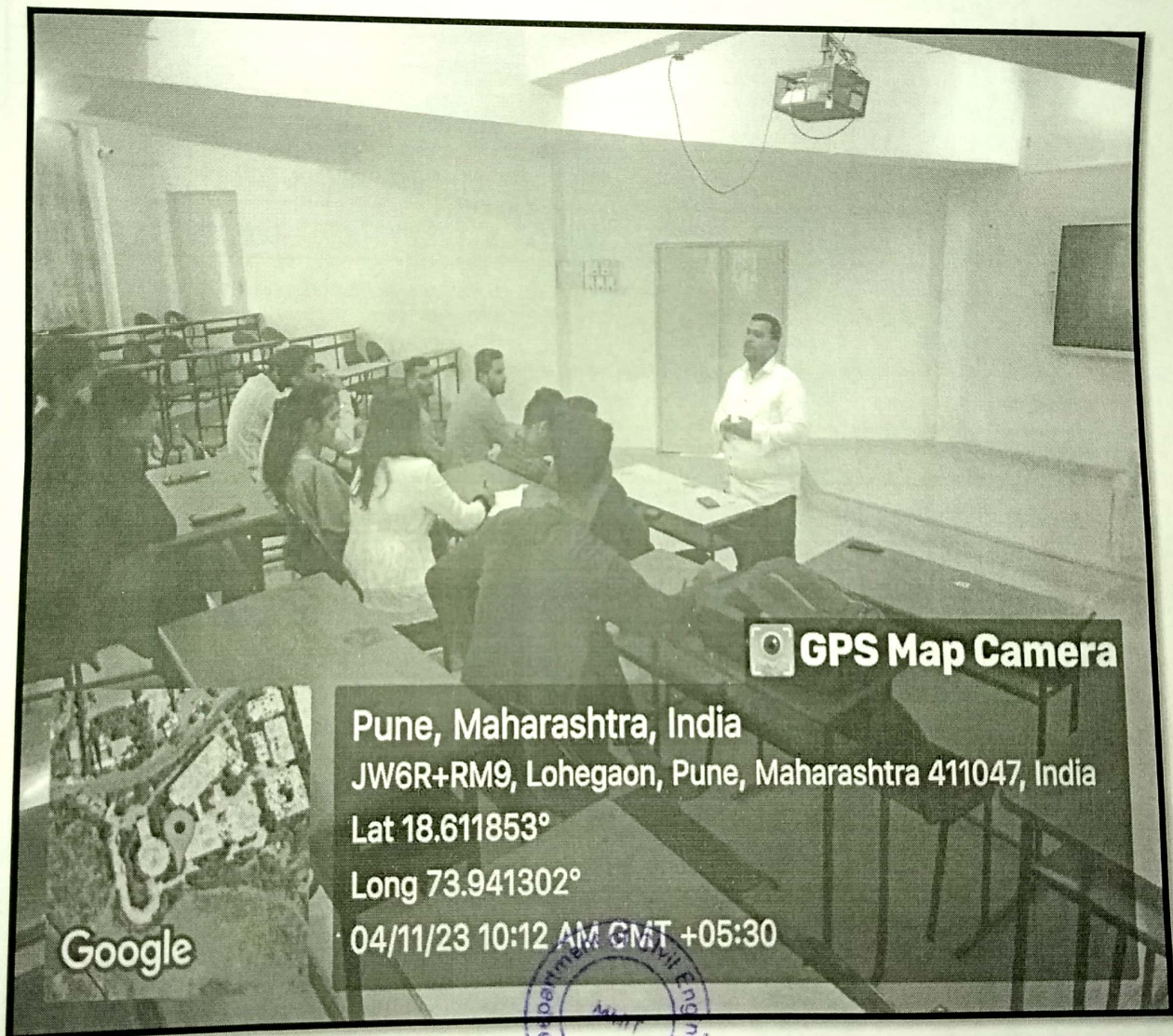
7. Number of Participants: 27

8. Event Outline, Objective & Outcome of the event

The Department of Civil Engineering at Marathwada Mitramandal's Institute of Technology Lohgaon, Pune has successfully conducted an Expert lecture on "Air Pollution & Control" for Final year Engineering students. Ms.P.D.Shinde has started the session by giving an introductory remark and brief about the keynote speaker. Mr. Ajinkya R.Bagade Speaker had given very informative session which includes the various recent trends and technique to control the air pollution, also explain the various environmental acts under environment and air pollution and encouraged students to take an initiative to give little bit contribution to control air pollution.

9. The objectives of the expert lecture are as below.

1. To deliver knowledge about latest techniques to control air pollution.
2. To encourage the students to contribution to control air pollution.
3. To deliver knowledge about various environmental acts mentioned in syllabus along with the problem practice session.



P.D. Shinde
Coordinator
Ms.P.D.Shinde

A.P. Khatri
Dr.A.P.Khatri
HoD Civil,Dept
Head of the Department
Civil Engineering

Guest Lecture Attendane sheet

Date: 4/11/2023

Sub: Air Pollution & Control. [Ele IV]

Resource Person: Mr. Ajinkya R. Bagade.

Sr.No	Name of Student	Class	Signature
1	Aniket Sanjay Patil	BE	
2	Rohan Kashinath Wakeri	BE	
3	OM udaykumar Jakate	BE	
4.	Abhijit Santosh Pawar	BE	
5.	Sanket Sambhaji Jadhav	BE	
6.	Omkar Hanumant khatate	BE	
7.	Anjali Rathod	BE 58	
8.	Shiranjali . R. Raja	BE 14	
9.	Ashwini k. Dukare	BE	
10	Shubhangi J. Kundewar	BE	
11	Ashwini R. shinde	TE	
12.	Santoshi P. Jangle	TE	
13.	Kaustubh Vishal Anil	BE	
14	Hiraskar shreyas R.	BE	
15.	Rewale Rahul.	BE	
16.	Amar Kawale	BE	
17.	Chauhan Preteek B.	BE	
18.	Dnyaneshwar Raharhe	BE	
19	Mansi Sudhir Koli	TE	
20	Sayalee Yadav	TE	
21	Pallavi Kambe	BE	
22	Himani . H. Kusalkar	BE	
23	Vaishnavi N. Lashkare	BE	
24	Samarth J. Patil	BE	
25	Shiranjali . R. Raja	BE	
26	fire. Maikh	TE	
27	Manade Sharada Baliram	BE	

