



MARATHWADA MITRA MANDAL'S

**INSTITUTE OF TECHNOLOGY,
LOHGAON PUNE**

MANIFESTATION

**DEPARTMENT OF CIVIL ENGINEERING
A.Y. 2023-24 Sem-II**





NEWSLETTER

Written By : Dr. Atul Khatri

Message From HoD

Welcome to the Civil Engineering Department. Civil Engineering is one of the core branches of Engineering and involves planning, designing, structural work, construction and Management. The Civil Department has been one of the growing Departments in MMIT since 2019. It provides the platform to showcase all activities related to students, faculties and several other interactive programs.

The department has a well-established infrastructure having laboratories of Concrete Technology, Fluid Mechanics, Environmental Engineering, Geotechnical Engineering, Engineering Geology, Surveying, Strength of Material, Transportation and Civil CADD Laboratory with good quality equipment to enhance the quality of education and Research.

Departments have MoUs with industries to impart technical knowledge and skill to students in the field of Civil Engineering. The department also encourages the students for competitive exams like Maharashtra Engineering Services (MES), IES and in the private sector.

Dr. Atul Khatri
Head of the Civil Engineering
Department



Message from the Editor :

We are presenting you with our newsletter. We believe that the session was too informative and will help immensely in the development of student's field knowledge. It was a splendid presentation, which exposed students to the digital world of technologies in the field of construction. This Newsletter also allows our student and staff to spotlight their insights, ideas and innovations and to show how this can be applied in almost any organization. The success of this newsletter depends on your response. I would appreciate your feedback.



Vision, Mission, PSO & PEO

● **Department Vision:**

To be a leading Civil Engineering department, shaping techno-socially competent engineers for sustainable development and nation building

● **Department Mission:**

M1- Imparting quality education in Civil Engineering through effective teaching-learning processes and modern tools

M2 - Nurturing techno-social competence among students through skill development, sustainable practices, and community engagement

M3 – Inculcating professional ethics, leadership skills, and preparing graduates to work in diversified domains of the public and private sectors

● **Programme Specific Outcome (PSO) :**

PSO 1: Students will be able to apply civil engineering principles and analytical and problem-solving skills to solve civil infrastructural problems

PSO 2: Students will be able to apply industry-relevant knowledge and current engineering practices

Programme Educational Objectives (PEO) :

- 1: Civil graduates will be engaged in problem solving using Engineering Principles to overcome the need of society.
- 2: Civil graduates will deal with wide variety of engineering tasks like designing, supervision, construction and maintenance activity.
- 3: Civil graduate pursue lifelong learning both in their choose profession and other activity.



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DEPARTMENT OF CIVIL ENGINEERING

www.mmit.edu.in

**Seminar Career Guidance Program
after 12th Science**

Event By : Asst. Prof. P.B.Kokare

Event Date : 12 Jan 2024



The career guidance program aimed to provide students who had completed their 12th grade with valuable insights into potential career paths within the science field. The program covered various aspects of career options, skill development, higher education opportunities, and industry trends.

Details of Course:

Date: 12th Jan 2024

Venue: Seminar hall,MMIT

Participants: 50 students

Organized by: Department of Civil Engineering



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INDUSTRY VISIT

Event By : Asst. Prof. L.A.Deshmukh

Event Date : 13th Jan 2024



Objectives:

- To study details town planning, rainwater harvesting
- To understand all necessary things required for effective town planning.

Details of Visit:

- Date: 12th Jan 2024
- Venue: Hiware Bazar, Pune
- Participants: 26 students and 2 Faculty Members
- Organized by: Department of Civil Engineering



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INDUSTRY VISIT

Event By : Dr.A.PKhatri

Event Date : 27th Jan 2024



Details of Visit:

Date: 27th Jan 2024

Venue: Kate-Moze associates (Site-Shindewadi Logahon,Pune)

Participants: 20 students and 2 Faculty Members

Organized by: Department of Civil Engineering

Purpose of Visit- To study details of Slab reinforcement.



Workshop



Professionals with expertise in Remote Sensing and GIS can pursue careers in a wide range of industries, including environmental science, urban planning, natural resource management, agriculture, and disaster response. Some common job titles in this field include GIS Analyst, Remote Sensing Specialist, Geospatial Data Scientist, Cartographer, and Environmental Consultant. Moreover, opportunities exist in government agencies, research institutions, non-profit organizations, and private sector companies.

Details of Workshop are as follows:

Time: 11.30 AM.

Date: 12th January 2024

Mode: Offline Mode

Resource Person:

1. Mr. Narendra Gophane – Senior GIS Associate at MITCON
2. Mr. Suraj Rewale - Assistant Manager at MITCON

Organized by: P.B.kokate

Achievement



The Marathwada Mitra Mandal's Institute of Technology (MMIT), Lohegaon participated in the 42nd Fruits, Flowers, Vegetable Competition and Exhibition 2024, jointly organized by the Pune Municipal Corporation's Garden & Tree Authority Department and the Rose Society of Pune. The institute secured First Rank in the competition and was felicitated with a Certificate of Appreciation for its participation and achievement. This recognition reflects the institute's commitment towards green initiatives, environmental sustainability, campus beautification, and promoting a healthy and eco-friendly environment.

Details of Event-

Date: 11th Feb 2024

Venue: Sambhaji Udyan JM Road,Pune

Organized byPMC,Pune

Coordinator-Mrs.L.A.Deshmukh

Student achievement



Student Name: Mr.Smarth Patil got selected in PWD

Posting: Kolhapur division

Student achievement

GATE 2024		GRADUATE APTITUDE TEST IN ENGINEERING 2024	
भारतीय प्रौद्योगिकी संस्थान बंगलूरु		अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४	
INDIAN INSTITUTE OF SCIENCE, BANGALURU		ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BANGALURU	
SCORE CARD			
Name of the Candidate ABHISHEK MAHADEV LHA YAKAR			
Name of the Parent/Guardian MAHADEV SHIVAPPA LHA YAKAR			
Registration No.		CE24542063268	
Test Paper Civil Engineering (CE)			
Date of Examination		February 4, 2024	
GATE Score		359	
All India Rank (AIR) in the test paper		10765	
Number of candidates appeared for the test paper		85869	
		*Marks out of 100 29.1	
		Qualifying Marks	
		General 28.3	
		EWS/OBC-NCL 25.4	
		SC/ST/PwD 18.8	
Prof. Chandra Sekhar Seelamantula Organising Chairperson, GATE 2024 On behalf of IITB-GATE Ministry of Education (MoE)		 A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card. This Score Card is valid up to 31 st March 2027.	

Student Name: Mr.Abhushek Lahyekar

GATE Exam- Qualified in First attempt

Bridge making Competition



Details of Event-

Date: 15th April 2024

Time: 9.00am to 3.00pm

Venue: Visit at RMC Plant

Judge: Prof Hemlata Budhwar (HoD MMIDE)

Participants: 17 students and 2 Faculty Members

Organized by: Department of Civil Engineering

Coordinators: R.S.Fegade & P.B.Kokate

IGS student chapter



Purpose- Students will be able to aware about geotechnical society its work and contributions towards society

Details of Event-

Date: 04th April 2024

Time- 10am to 1.30pm

Venue: MMIT,Pune.

Resource person- Dr.Manish Dixit

Participants: 51 students and all Faculty Members

Organized by: Department of Civil Engg.

Coordinator: Prof.G.C.Sherkar

PARENT MEETING

Event By : Asst. Prof. P.D. Shinde
Event Date : 09 March 2024



PARENT-TEACHER MEETING (PTM) – SEMESTER II

Event: Parent-Teacher Meeting (PTM)
Date: March 09, 2024
Venue: Civil Engineering Department, MMIT, Pune
Organized by: Department of Civil Engineering
Coordinator: Asst. Prof. P.D. Shinde

Objective:

The PTM aimed to strengthen communication between faculty and parents, providing updates on students' academic performance, college activities, and future plans.

Program Highlights:

Welcome & Address: Conducted by faculty members and HoD.
Personal Interaction: Parents met with class teachers and teacher guardians to discuss their ward's progress.
Feedback Collection: Parents shared their suggestions and appreciation.

Parent Feedback & Suggestions:

Praised MMIT for its efforts and student-focused initiatives.
Appreciated faculty cooperation and personal interaction.
Suggested increased industry involvement for students.
Requested placement updates to be shared with parents.
Supported the continuation of offline classes for better learning.

DEC-MAY 2026

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