

JUN-NOV 2024



MARATHWADA MITRA MANDAL'S

INSTITUTE OF TECHNOLOGY, LOHGAON PUNE

NEWSLETTER NIRMITI

DEPARTMENT OF CIVIL ENGINEERING
A.Y. 2024-25





NEWSLETTER

NIRMITI

JUN-NOV

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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.

GUEST LECTURES

Event By : Asst. Prof. G.C. Sherkar

Event Date : 20 Sep 2024



Title: Guest Lecture on “The Importance of Soil and Rock Laboratory Testing for Foundation Designing”

Date: 20th September 2024

Venue: MMIT, Lohgaon, Pune

Organizer: IGS Student Chapter, Department of Civil Engineering, MMIT

Resource Person: Ms. Irsha Shelke, General Manager, Soiltech (India) Pvt. Ltd., Pune

Participants: 24 Students and 05 Faculty Members

Objective:

We organized the session to raise awareness of the importance of soil and rock laboratory testing in foundation design and to share insights into geotechnical investigation practices used in the construction industry.

Activities Conducted:

- Expert lecture on soil and rock laboratory testing procedures.
- Discussion on different types of foundations and their suitability under varying site conditions.
- Explanation of soil investigation methods and bearing capacity assessment.
- Case studies highlighting foundation-related problems and their solutions.
- Interactive question-and-answer session with students and faculty members.

Key Learnings:

- Understanding the importance of accurate soil and rock investigation for safe foundation design.
- Knowledge of laboratory tests used to determine soil and rock properties.
- Awareness of factors affecting foundation selection and performance.
- Insights into industry practices and challenges in geotechnical engineering.
- Understanding the consequences of improper soil investigation and foundation defects.

The session was highly interactive and provided valuable industry exposure to participants. Students gained practical knowledge about geotechnical investigations, foundation design, and the critical role of soil and rock testing in ensuring safe and economical construction.



GUEST LECTURES

Event By : Dr. A.A. Thakare & Asst. Prof. P.D. Shinde
Event Date : 11 September 2024



Title: Seminar on Innovation, Technology, and Its Implementation

Date: 11th September 2024

Venue: Room B-104, MMIT, Lohgaon, Pune

Organizer: Department of Civil Engineering, MMIT in collaboration with PCERF

Participants: Civil Engineering Students

Objective:

To create awareness about innovation, emerging technologies, and their practical implementation in the construction industry.

Activities Conducted:

- Expert talks by Dr. Udaykumar J. Phatak and Er. Shrinivas K. Joshi from PCERF.
- Discussion on industry research needs and innovative solutions.
- Brainstorming session on technology development and implementation.
- Interactive question-and-answer session.

Key Learnings:

- Importance of industry-oriented research and innovation.
- Understanding the process of technology development and implementation.
- Awareness of industry-academia collaboration opportunities.
- Exposure to real-world engineering challenges and solutions.



GUEST LECTURES

Event By : Asst. Prof. P.D. Shinde
Event Date : 16 October 2024



Title: Expert Session on "Air Pollution & Control and Opportunities in this Field"

Date: 16th October 2024

Venue: Classroom B-104, MMIT, Lohgaon, Pune

Organizer: Department of Civil Engineering, MMIT

Resource Person: Mr. Vikrant Latkar

Participants: Final Year Civil Engineering Students

Objective:

To provide students with an understanding of air pollution, its control measures, and career opportunities in the environmental and pollution control sector.

Activities Conducted:

- Expert lecture on sources and impacts of air pollution.
- Discussion on air pollution control techniques and technologies.
- Guidance on career opportunities in environmental engineering.
- Interactive question-and-answer session with students.

Key Learnings:

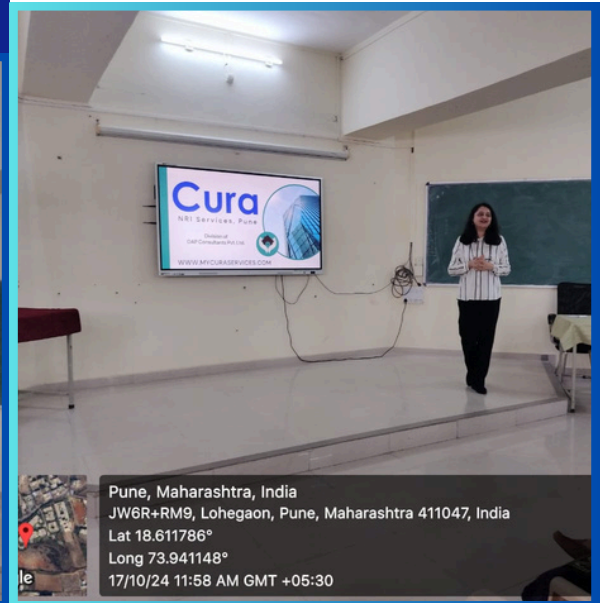
- Understanding of air pollution sources and control measures.
- Awareness of environmental challenges and sustainable solutions.
- Knowledge of career prospects in the field of environmental engineering.
- Exposure to practical aspects of pollution monitoring and control.

The session enhanced students' knowledge of air pollution management and motivated them to explore career opportunities in the environmental sector.



GUEST LECTURES

Event By : Asst. Prof. L.A. Deshmukh Asst. Prof. P.D. Shinde
Event Date : 17 October 2024



Title: My Story – Motivational Session by Successful Innovators

Date: 17th October 2024

Venue: Classroom B-104, MMIT, Lohgaon, Pune

Organizer: Department of Civil Engineering in association with Institution's Innovation Council (IIC), MMIT

Coordinators: Prof. P. D. Shinde and Mrs. L. A. Deshmukh

Participants: Civil Engineering Students

Objective:

To inspire students through the success stories of innovators and entrepreneurs and motivate them towards innovation, entrepreneurship, and personal growth.

Activities Conducted:

- Motivational talk by successful innovators and entrepreneurs.
- Sharing of entrepreneurial journeys, challenges, and achievements.
- Discussion on innovation, goal setting, and career development.
- Interactive session with students.

Key Learnings:

- Importance of innovation and entrepreneurship.
- Motivation to pursue goals with confidence and determination.
- Understanding the value of perseverance and continuous learning.
- Development of positive thinking and leadership qualities.

The session motivated students to explore innovative ideas, overcome challenges, and work towards achieving their academic and professional goals.



INDUSTRIAL VISITS

Event By : Asst. Prof. P.D. Shinde
Event Date : 10 September 2024



Title: Industrial Visit to India Meteorological Department (IMD), Pune

- Date: 10th September 2024
- Venue: IMD, Shivajinagar, Pune
- Organizer: Department of Civil Engineering, MMIT
- Participants: 22 Students and 02 Faculty Members

Objective:

- To understand air quality monitoring systems, meteorological instruments, and their applications in environmental engineering.

Activities Conducted:

- Visit to SI Lab, Seismology Unit, and Observatory.
- Demonstration of air quality monitoring and meteorological instruments.
- Interaction with IMD scientists and technical staff.

Key Learnings:

- Understanding of air quality monitoring techniques.
- Knowledge of meteorological data collection and analysis.
- Awareness of the role of meteorology in air pollution control.
- Practical exposure to environmental monitoring systems.
- The visit helped students gain practical knowledge of air quality monitoring and meteorological observations relevant to the subject Air Pollution and Control.

INDUSTRIAL VISITS

Event By : Asst. Prof. P.D. Shinde & Dr. A.A. Thakare
Date : 19 September 2024



Title: Industrial Visit to Diesel Loco Shed, Ghorpadi, Pune

Date: 19th September 2024

Venue: Diesel Loco Shed, Ghorpadi, Pune

Organizer: Department of Civil Engineering, MMIT

Coordinators: Prof. P. D. Shinde and Dr. Akshay A. Thakare

Participants: Civil Engineering Students and Faculty Members

Objective:

To provide practical exposure to industrial steel structures and water treatment systems, enhancing students' understanding of Design of Steel Structures and Water Supply Engineering concepts.

Activities Conducted:

- Observation of plate girders, built-up columns, steel beams, and gantry cranes.
- Study of steel connections, structural arrangements, and load transfer mechanisms.
- Visit to the Demineralization Plant and observation of water purification processes.
- Interaction with engineers and technical staff regarding industrial operations and maintenance.

Key Learnings:

- Understanding of various steel structural components and their industrial applications.
- Knowledge of load transfer mechanisms and structural behavior of steel members.
- Understanding of demineralization and industrial water treatment processes.
- Exposure to real-world applications of Design of Steel Structures and Water Supply Engineering concepts.

The visit provided students with valuable practical exposure to industrial infrastructure, enabling them to relate classroom concepts to real-world engineering practices in structural and environmental engineering.

INDUSTRIAL VISITS

Event By : Asst. Prof. P.B. Kokate & Asst. Prof. G.C. Sherkar
Event Date : 25 September 2024



Title: Industrial Visit to Central Water and Power Research Station (CWPRS), Khadakwasla, Pune

Date: 25th September 2024

Venue: CWPRS, Khadakwasla, Pune

Organizer: Department of Civil Engineering, MMIT

Coordinators: Asst. Prof. Gayatri C. Sherkar, Asst. Prof. Poonam Kokate, and Asst. Prof. Prajakta Shinde

Participants: SE (Fluid Mechanics) and BE (Coastal Engg.) Civil Engineering Students and Faculty Members

Objective:

To provide practical exposure to hydraulic and coastal engineering concepts through physical model studies and to understand their applications in water resources, coastal, and harbor engineering projects.

Activities Conducted:

- Visit to hydraulic and coastal engineering model laboratories.
- Observation of fluid models related to dams, spillways, rivers, harbors, and coastal structures.
- Demonstration of wave action, sediment transport, and hydraulic phenomena.
- Interaction with scientists and engineers regarding research activities and model studies.

Key Learnings:

- Understanding of hydraulic and coastal engineering model studies.
- Knowledge of fluid flow behavior, wave action, and sediment transport processes.
- Exposure to practical applications of Fluid Mechanics and Coastal Engineering concepts.
- Awareness of research and development activities in water resources and coastal engineering.

The visit provided valuable practical exposure to hydraulic and coastal engineering research, enabling students to relate theoretical concepts to real-world engineering applications.



INDUSTRIAL VISITS

Event By : Asst. Prof. K.B. Narawade
Event Date : 28 September 2024



Title: Site Visit to Gargoti Museum, Sinnar, Nashik

Date: 28th September 2024

Venue: Gargoti Museum, Sinnar, Nashik

Organizer: Department of Civil Engineering, MMIT

Coordinator: Prof. Kishor Narwade

Participants: SE Civil Engineering Students and 04 Faculty Members

Objective:

To provide practical exposure to minerals, rocks, fossils, and geological formations and to enhance students' understanding of Engineering Geology concepts.

Activities Conducted:

- Visit to the Deccan Plateau Gallery and Exotic Mineral Gallery.
- Observation of various minerals, rocks, gemstones, and fossils.
- Study of geological formations, mineral deposits, and crystal structures.
- Interaction with museum experts regarding geological significance and applications.

Key Learnings:

- Identification and classification of minerals and rocks.
- Understanding geological structures and their importance in civil engineering.
- Knowledge of industrial applications of geological materials in construction.
- Awareness of sustainable utilization of natural geological resources.

The visit provided students with practical knowledge of Engineering Geology and helped them relate theoretical concepts to real-world geological materials and their applications in civil engineering projects.



INDUSTRIAL VISITS

Event By : Asst. Prof. P.B. Kokate
Event Date : 04 October 2024



Title: Industrial Visit to Eastern Royale Construction Project, Lohgaon, Pune

Date: 4th October 2024

Venue: Kate Moze Associate's Eastern Royale Phase-II, Lohgaon, Pune

Organizer: Department of Civil Engineering, MMIT

Coordinators: Asst. Prof. Poonam Kokate and Asst. Prof. Prajakta Shinde

Participants: 15 BE Civil Engineering Students

Objective:

To understand practical aspects of Construction Management, including cash flow management, ERP systems, Work Breakdown Structure (WBS), and material flow management at a construction site.

Activities Conducted:

- Visit to the ongoing residential construction project.
- Study of cash flow and project planning practices.
- Understanding the use of ERP software in construction management.
- Observation of Work Breakdown Structure (WBS) and material flow systems.

Key Learnings:

- Understanding of project planning and resource management.
- Knowledge of ERP applications in construction projects.
- Awareness of cash flow management and project budgeting.
- Exposure to material procurement, storage, and utilization practices.

The visit provided students with practical insights into construction management practices and helped them relate theoretical concepts to real-world project execution.



INDUSTRIAL VISITS

Event By : Asst. Prof. V.D. Sawant
Event Date : 04 October 2024



Title: Industrial Visit to Hot Mix Plant and Concrete Road Construction Site

Date: 4th October 2024

Venue: Yerwada and Tingare Nagar, Pune

Organizer: Department of Civil Engineering, MMIT

Participants: BE Civil Engineering Students

Objective:

To understand the production of bituminous mixes and the construction practices of concrete roads.

Activities Conducted:

- Visit to Hot Mix Plant, Yerwada.
- Observation of bituminous mix production processes.
- Visit to the concrete road construction site at Tingare Nagar.
- Interaction with site engineers and technical staff.

Key Learnings:

- Understanding of hot mix production and quality control.
- Knowledge of concrete road construction techniques.
- Practical exposure to pavement construction and maintenance practices.

The visit provided students with practical insights into modern road construction technologies and transportation engineering practices.



INDUSTRIAL VISITS

Event By : Asst. Prof. P.D. Shinde
Event Date : 07 October 2024



Title: Industrial Visit to Parvati Water Treatment Plant (WTP), Pune

Date: 7th October 2024

Venue: Parvati Water Treatment Plant, Pune

Organizer: Department of Civil Engineering, MMIT

Coordinator: Prof. P. D. Shinde

Participants: 24 Students and 02 Faculty Members

Objective:

To understand the working procedure, components, and treatment processes of a Water Treatment Plant.

Activities Conducted:

- Visit to various units of the Water Treatment Plant.
- Observation of water treatment processes and plant operations.
- Interaction with engineers and technical staff.
- Study of treatment units and safety practices.

Key Learnings:

- Understanding of water treatment processes and plant components.
- Knowledge of design and operation of WTP units.
- Exposure to practical aspects of Water Supply Engineering.
- Awareness of safety and maintenance practices in water treatment facilities.

The visit provided students with practical exposure to water treatment processes and enhanced their understanding of Water Supply Engineering concepts.



Faculty Development Programme

Event By : Asst. Prof. P.D. Shinde

Event Date : 25-29 September 2024

Specified Grade	Mean of the Group of 4 Non-Overlapping Consecutive Test Results in N/mm ²	Individual Test Results in N/mm ²
(1) M 15	2. $f_{cm} + 0.825 \times$ established standard deviation (rounded off to nearest 0.5 N/mm ²)	2. $f_{cm} + 3 \text{ N/mm}^2$, whichever is greater
(2) M 20 or above	2. $f_{cm} + 0.825 \times$ established standard deviation (rounded off to nearest 0.5 N/mm ²) or $f_{cm} + 4 \text{ N/mm}^2$, whichever is greater	2. $f_{cm} + 3 \text{ N/mm}^2$

NOTE—In the absence of established value of standard deviation, the values given in Table II may be assumed, and attempt should be made to obtain results of 30 samples as early as possible to establish the value of standard deviation.

Title: Short-Term Training Program (STTP) on “Advancement in Sustainable Energy Technologies and Green Mobility: Present Achievements and Future Possibilities”

Dates: 25th – 29th September 2024

Duration: 5 Days

Mode: Online/Offline

Participants: Faculty Members, Research Scholars, Students, and Industry Professionals

Objective:

To provide knowledge on sustainable energy technologies, green mobility solutions, and recent advancements in clean energy systems.

Activities Conducted:

- Expert lectures on renewable and sustainable energy technologies.
- Sessions on electric vehicles and green mobility solutions.
- Discussions on current achievements and future opportunities in sustainable energy.
- Interactive sessions with academicians and industry experts.

Key Learnings:

- Understanding of emerging sustainable energy technologies.
- Awareness of green mobility and electric vehicle advancements.
- Knowledge of clean energy policies and future trends.
- Insights into research opportunities in sustainable energy and transportation.

The STTP enhanced participants' understanding of sustainable energy systems and green mobility technologies, preparing them for future developments in the field.



Faculty Development Programme

Event By : Dr. A.A. Thakare
Event Date : 16–21 December 2024

The screenshot shows a Google Meet interface. The main content area displays an agenda slide with the following items:

- Introduction to Research Metrics
- Citations: Definition and Importance
- H-Index: Calculation and Usage
- Altmetrics: A New Era of Impact Measurement
- Case Studies: Real-life Examples
- Comparing Metrics
- Career Progression and Research Metrics
- Limitations of Metrics
- Conclusion and Key Takeaways
- Questions and Discussion

The right-hand side of the screen shows a 'People' panel with a list of participants:

- YOGINI BORO...
- Dr. AKSHAY T...
- Dr. Gopal Alap...
- Leena Deshm...
- shilpa keshar...
- Chetan Chavan
- 37 others
- MMIT ONLINE

Below the 'People' panel, there is a 'Contributors' section showing 45 contributors, including MMIT ONLINE (You), Ajinkay Bagade, akhter syed, alim shaikh, Aparna Nikumbh, and Arshad Mohammad.

Title: Faculty Development Program on “Academic and Industry Research Opportunities, Research Grants, and Publications”

Dates: 16th – 21st December 2024

Mode: Online

Organizer: Department of Civil Engineering in association with IQAC, MMIT, Lohgaon, Pune

Coordinator: Dr. Akshay A. Thakare

Participants: Faculty Members, Research Scholars, Students, and Industry Professionals

Objective:

To enhance research capabilities, explore academic and industry research opportunities, understand research grants, and improve publication skills.

Activities Conducted:

- Sessions on research opportunities and funding agencies.
- Guidance on research grant applications.
- Discussions on industry-academia collaboration.
- Expert talks on publishing research in reputed journals.
- Sessions on innovation and sustainable research practices.

Key Learnings:

- Awareness of research funding opportunities.
- Understanding of grant proposal preparation.
- Knowledge of publication ethics and research paper writing.
- Insights into industry collaboration and intellectual property.

The FDP provided participants with valuable knowledge on research, funding opportunities, and publication practices, helping them strengthen their academic and research careers.



PARENT MEETING

Event By : Asst. Prof. P.D. Shinde

Event Date : 31 August 2024



PARENT-TEACHER MEETING (PTM) – SEMESTER I

Event: Parent-Teacher Meeting (PTM)

Date: August 31, 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.



Student Club Activity

Event By :Asst. Prof. G.C. Sherkar
Event Date : 23 September 2024



Title: DSE Orientation Programme

Date: 23rd September 2024

Venue: B104, MMIT, Lohgaon, Pune

Organizer: Department of Civil Engineering, MMIT

Participants: 39 Students and 10 Faculty Members

Objective:

To familiarize Direct Second Year students with the Civil Engineering Department, academics, and institute facilities.

Activities Conducted:

- Department and faculty introduction.
- Academic and SPPU examination guidance.
- Interaction with HOD and faculty members.

Key Learnings:

- Awareness of departmental facilities and academic structure.
- Understanding of examination procedures and curriculum.
- Better interaction with faculty members and peers.

The programme helped DSE students understand the academic environment and opportunities available in the Civil Engineering Department.



VALUE ADDED COURSE

Event By : Asst. Prof. V.D. Sawant

Event Date : 22 October 2024- 30 January 2025



Title: Add-On Course on ETABS Software

Duration: 30 Hours

Period: 22nd October 2024 to 30th January 2025

Venue: Civil CAD Lab, MMIT, Lohgaon, Pune

Organizer: Department of Civil Engineering, MMIT

Coordinator: Mr. Vaibhav D. Sawant

Resource Person: Ms. Pooja Suryawanshi

Participants: 18 TE and BE Civil Engineering Students

Objective:

To provide students with practical knowledge of structural analysis and design using ETABS software and enhance their industry readiness.

Activities Conducted:

- Introduction to ETABS software and user interface.
- Modeling of beams, columns, slabs, and shear walls.
- Load assignment and structural analysis.
- RCC design as per IS Codes.
- Seismic and wind load analysis.
- Project-based hands-on training and report generation.

Key Learnings:

- Practical skills in structural modeling and analysis.
- Understanding of RCC design using ETABS.
- Knowledge of seismic and wind load considerations.
- Enhanced industry-oriented software proficiency.

The course successfully bridged the gap between theoretical concepts and professional practice, improving students' technical competencies in structural engineering.



START UP INNOVATION CELL (IIC)

Event By : Dr A. A. Thakare

Event Date : 22, 23 & 24 August 2024



Title: CATALYST – A Start-up Competition

Dates: 22nd, 23rd & 24th August 2024

Venue: MMIT, Lohgaon, Pune

Organizer: Department of Civil Engineering & Institution's Innovation Council (IIC), MMIT

Participants: Students from various departments and institutes

Objective:

The competition was organized to provide budding entrepreneurs with a platform to present innovative start-up ideas, receive mentorship, interact with experts, and develop entrepreneurial and leadership skills.

Activities Conducted:

- Launch of the CATALYST Start-up Competition.
- Idea pitching by student teams from various domains.
- Mentoring sessions by experts and faculty members.
- Discussions on innovation, business opportunities, and startup development.
- Networking opportunities with mentors and industry professionals.
- Evaluation of innovative ideas and feedback sessions.

Key Learnings:

- Understanding of entrepreneurship and startup ecosystem.
- Development of innovative thinking and problem-solving skills.
- Exposure to business planning and idea validation.
- Importance of mentorship, networking, and teamwork in startup development.
- Enhancement of leadership, communication, and presentation skills.

The event encouraged students to transform innovative ideas into viable business opportunities and fostered a culture of innovation and entrepreneurship across the institute.



Extension Activity

Event By : Asst. Prof. P. D. Shinde
& Asst. Prof. G. C. Sherkar
Event Date : 05 June 2024



Title: World Environment Day Celebration

Date: 5th June 2024

Venue: MMIT Campus, Lohagaon, Pune

Organizer: Department of Civil Engineering, MMIT, Pune

Participants: Students, Faculty Members, Principal, and Staff Members

Objective:

The event was organized to create awareness about environmental conservation, pollution control, and sustainable practices.

Activities Conducted:

- Seed Collection Drive (Seed Activity)
- Plantation Drive on the college campus
- Plantation Activity in nearby schools and colleges
- Campus Cleanliness Drive
- Environmental Awareness and Pledge Program

Key learnings

Students actively participated in all activities under the guidance of faculty members. The Principal motivated students to adopt eco-friendly practices and contribute to environmental protection. The event concluded with a pledge by all participants to work for a cleaner, greener, and more sustainable future.

DEC - MAY 2026

MARATHWADA MITRA MANDAL'S INSTITUTE OF TECHNOLOGY

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