

April, 2024

• Vision

"Techno-Social Excellence"

• Mission

- 1.Enhance Technology Transfer
- 2.Implement Entrepreneurship
- 3.Promote Global Competency
- 4.Intergrate Innovative Pedagogy
- 5.Create Excellent Human Resource

• Quality Policy

"MMIT strive for imparting quality technical education by adopting best possible standards for continual improvement in skills with awareness of social responsibilities to meet expectations of stake holders"

Newsletter

Dr. R. V. Bhortake



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

About MMIT

The Marathwada Mitramandal's Institute of Technology, Lohgaon was established in 2008. The institution is affiliated to Savitribai Phule Pune University, Pune and is approved by AICTE, New Delhi, recognized by DTE, Government of Maharashtra. The institute is accredited with "A" Grade by NAAC.

At the institution, efforts are directed to accommodate and address expectations of every student in line with the vision of the trust of imparting quality education for professional excellence and holistic development through continual improvement and team work.

The Institution's Location

The institution is located in the vicinity of the North-East of the Pune city (Maharashtra State) at latitude and longitude of 18.610 and 73.940 respectively. It is located at a distance of 7 kms from Pune Lohgaon Airport, 14 kms from Pune Railway Station and 17 kms from Central Bus Stand (Shivaji Nagar). The postal address of the institution is - Survey No. 35, Plot No. 5/6, Vadgaon Shinde Road, Lohgaon, Pune - 411047.

April, 2024

Newsletter

Workshop on Prototype/Process Design and Development-



Time: 02:00 PM

Date: April 4, 2024

Venue: Seminar Hall, MMIT Lohgaon Pune

Number of Participants: 41

Guest Instructor: Er. Rushabh Surendra Karnavat, Director
M/s Rushabh Surendra Karnavat

The outcome of the event:

The workshop on Prototype/Process Design and Development provided a platform to understand the opportunities in the field of research and development.

Bridge Making Competition-



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

MMIT organized Debate Competition



Department of AI & DS organized an inauguration function of S4DS student Chapter on 19/04/2024. S4DS is a Non-Profit Association bringing together technical experts, Professionals and Academia in the field of Data Science and Machine Learning. They are committed towards supporting the data science profession with practical resources for data professionals while improving the practice of Data Science. Society for Data Science is a collaborative platform for Professional Bodies to promote Innovation around Data Science.

Placement Update

BE Computer Current Batch Ms Simran Kalote and Mr Shubham Sathe are placed in Eagle Byte solutions with package of 3.4 LPA .

April, 2024

Newsletter

IGS student chapter inauguration



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

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

BE MECHATRONICS PROJECT PRESENTATION

Project Based Learning presentation by Mechatronics department students under the guidance of Dr. Gargi Yadav



Research & Development Activities

1. Dr. Jyoti Y. Deshmukh has published a paper Smart Land Registration System Using Blockchain in Recent Advances in Computer Engineering [RACE 2024], M.E.S's Wadia College of Engineering, Pune Journal

2. Dinesh satre has published a paper iSeeAi: AI Assistant for Visually Impaired People in Recent Advances in Computer Engineering [RACE 2024], M.E.S's Wadia College of Engineering, Pune Journal

3. Dinesh satre has published a paper GUI Based 6-DOF Robotic Arm for Radioactive Element Handling in International Journal for Research in Applied Science & Engineering Technology (IJRASET) journal.

GEO FEST PCCOER, RAVET 2024

Date: 5th April 2024

Time: 10.00 am to 4.00PM

Venue: PCCOER Ravet Pune



April, 2024

INDUSTRIAL VISIT



SE Mech student's industrial visit conducted at "Swami Motors" for understanding Engine parts and servicing operations.

DAY CELEBRATION

MMIT celebrated "World Knowledge Day" on occasion of 133rd Birth Anniversary of Bharat Ratna Dr. B. R. Ambedkar on 13th April. All Faculties & Students attended the program at 11:00 am.

Visit at ISRO Centre Ahmedabad



Techno Sci Event 2024



Women's Grievence Cell Meeting



Site Visit



Date: 20th April 2024

Time: 10.00 am

Venue: RMC Plant at Wadgaon Shinde, Pune

Participants: 20 students and 2 Faculty Members

Organized by: Department of Civil Engineering

Coordinators: M.R.Gandhile

Purpose of Visit-To understand the process related to production cycle of concrete and various methods of batching of concrete along with the process related to Transport of fresh concrete.

CHEMICAL DISPOSAL

- Department of Chemistry under Engg. science followed the safety ways of disposal of Harmful chemicals.



Roborace & Robowar Event at MMIT



AUTOMOTIVE CLUB



Automotive club students working on Electrical Go-kart. Previously we used to fabricate Go kart with IC Engine. This year we have started our contribution towards 'Environment and Sustainability'.

NAAC PEER TEAM VISIT



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