

NEWS LETTER

MET'S INSTITUTE OF TECHNOLOGY, POLYTECHNIC NASHIK
DEPARTMENT OF CIVIL ENGINEERING



Edition 6 AY: 2023-24 (July – Dec)

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VISION

To develop competent Civil engineers to accept need based challenges with a sense of social responsibility.

MISSION

M1: To implement effective teaching learning process to create competent technocrats.

M2: To impart latest technological trends in the Civil engineering through continuous industry Connect.

M3 : To inculcate the sense social responsibility in Student.

Programme Educational Objectives

- PEO 1. Provide socially responsible, environment friendly solutions to Civil Engineering Related broad-based problems adapting professional ethics.
- PEO 2. Adapt state-of-the-art Civil Engineering broad- based technologies to work in Multidisciplinary work environments.
- PEO 3. Solve broad-based problems individually and as a team Member communicating effectively in the world of work.

Programme Specific Outcome

- PSO 01. Perform optimal civil engineering construction, Planning and designing Activities of desired Quality at optimal cost.
- PSO 02. Execute civil engineering construction and maintenance Using relevant Material and equipment

1.0 Industrial Visits





Visit to construction site for plastering, Scaffolding., Jail road Nashik road 01st November 2023





Visit to Water Treatment Plant, Nilgiri Bag, Nashik 8 th September 2023

2.0 Expert Lectures

Topic - Estimation of RCC Structure

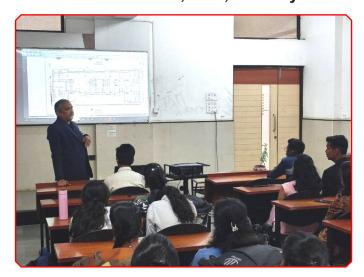
Resource Person - Mr. Punit Rai, Consulting civil engineer & Quality surveyor PMC, Nashik.

Date - 18/10/2023, Wednsday

Beneficiaries - Third year Civil Engineering Students

Co-coordinators - Mr. V.Y. Pawar and Mr. S. S. Sonawane Chief Coordinator- Prof. B.S.Dhande

Venue - MET, BKC, IOT-Poly Classroom 008





Topic - Plumbing & Career opportunities as a plumbing engineer

Resource Person - Mr. Shreehari Gangal, Director, R.B. Gangal & Company, Industrial plumbing

contractor, Nashik.

Date - 17/10/2023

Beneficiaries - Third year Civil Engineering Students

Co-coordinators - Mr. V.Y. Pawar and Mr. A.J. Bhalerao. Chief Coordinator- Prof. B.S.Dhande

Venue - Seminar Hall MET-BKC-IOT-Poly





3.0 Staff FDP /Training

Sr. No.	Name of Staff	Topic	Duration	No. of Days	Conducted by
1	Dhande Bhagyashri Sudhakar	FDP on "Durg Sanskruti" – Work Culture from forts Culture	28.10.2023	1 day	Dept. of Mechanical Engineering of MET IOT-P, Nashik
2	Vikas Yashwant Pawar	FDP on "Durg Sanskruti" – Work Culture from forts Culture	28.10.2023	1 day	Dept. of Mechanical Engineering of MET IOT-P, Nashik
3	Vijay Dipak Vadnere	FDP on "Durg Sanskruti" – Work Culture from forts Culture	28.10.2023	1 day	Dept. of Mechanical Engineering of MET IOT-P, Nashik
4	Kanade Supriya Suhas	FDP on "Durg Sanskruti" – Work Culture from forts Culture	28.10.2023	1 day	Dept. of Mechanical Engineering of MET IOT-P, Nashik
5	Nimse Sanket Rajaram	FDP on "Durg Sanskruti" – Work Culture from forts Culture	28.10.2023	1 day	Dept. of Mechanical Engineering of MET IOT-P, Nashik
6	Vijay Dipak Vadnere	FDP on Application of Q-GIS in Civil Engineering	18.07.2023 To 22.07.2023	5 days	Dept. of Civil Engineering of SNJB's Polytechnic Chanwad in association with Albedo Foundation Nashik.
7	Kanade Supriya Suhas	FDP on Application of Q-GIS in Civil Engineering	18.07.2023 To 22.07.2023	5 days	Dept. of Civil Engineering of SNJB's Polytechnic Chanwad in association with Albedo Foundation Nashik.
8	Avadhut Jagnnath Bhalerao	FDP on Application of Q-GIS in Civil Engineering	18.07.2023 To 22.07.2023	5 days	Dept. of Civil Engineering of SNJB's Polytechnic Chanwad in association with Albedo Foundation Nashik.
9	Sonam Prasad Pant	FDP on Application of Q-GIS in Civil Engineering	18.07.2023 To 22.07.2023	5 days	Dept. of Civil Engineering of SNJB's Polytechnic Chanwad in association with Albedo Foundation Nashik.
10	Swapnil Sonu Sonawane	FDP on Application of Q-GIS in Civil Engineering	18.07.2023 To 22.07.2023	5 days	Dept. of Civil Engineering of SNJB's Polytechnic Chanwad in association with Albedo Foundation Nashik.

4.0 Faculty Paper Published

Sr. No.	Name of Staff	Title	Journal Name	Date	Volume
1	Supriya Suhas Kanade	Study of Landslide Provinces of India & Landslide All-India Rank of District wise of Maharashtra	International Journal of Scientific Research in Engineering & Management	Oct 2023	Volume 07 Issue 10





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CERTIFICATE OF PUBLICATION

International Journal of Scientific Research in Engineering & Management is hereby awarding this certificate to

Supriya Suhas Kanade

in recognization to the publication of paper titled

Study of Landslide Provinces of India and Landslide All-India Rank of District Wise of Maharashtra

published in IJSREM Journal on Volume 07 Issue 10 October, 2023

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Editor-in-Chief
IJSREM Journal

ijsremjournal@gmail.com

5.0 Parents Meet 2023







6.0 CSR Activity

A) GANESH IDOL SANKLAN PROGRAM - DEV DYA DEVPAN GHYA

Ganesh Utsav is the largest festival in Maharashtra & other state. People use to go for idol Visarjan on the last day of the festival, which led to water pollution due to plaster of paris & chemical color. To avoid water pollution during Ganesh Visarjan on Thursday 28th September 2023, Department of Civil Engineering initiated in Ganesh idol Sanklan Program (Dev Dya Devpan Ghya) The idol collection centre was set nearby Chopda Lawns, Godavari River. Nashik Approximately 120 idols were collected & handed over to Municipal Corporation. The event was coordinated by civil department Students under the guidance of Prof.Sanket R Nimse, prof piyush Kadam





B) 'CSR Activity-2023' for needy children. Purchase grocery of Budget 7000/- for needy Children of Anathashram (Jain Vastigruh, Tawalifata, Makhamalbad, Nashik)



