

Edition 5

AY: 2022-23 (Jan-June)

CE - अस्तित्व



Vision of Department of Civil Engineering

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

Mission of Department of Civil Engineering

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 (PEOs):

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.

Program 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

Editor- In - Chief: Dr .R.S.Narkhede
Principal

Advisory Editors: Mrs.B.S.Dhande
HOD CE

Associate Editors: Mr.Sanket Nimse
Mr.Rahul Shewale

Student coordinator:

TYCE :1. Rohan Ugale 2.Vedant Thakare,

SYCE : 1.Hemangi Khairnar 2.Parth Shewale

FYCE : 1 Chetan Mate 2. Jadhav Sarthak

Inside:

- 1) About Department
- 2) Industrial Visit
- 3) Expert lectures
- 4) Student achievement
- 5) Student Publication
- 6) Academics Toppers
- 7) Student Placement

1.0 About Department

Department of Civil Engineering was established in 2007 with the intake capacity of 60 which was expanded to 120 from 2019. First Batch of diploma students in civil engineering passed out in 2010. The department is having well established laboratories, equipped with all the necessary equipment's. Department has well qualified and dedicated faculty having academic and industrial experience. Department focuses on the overall development of students as a civil engineer by organizing, site visits, industrial visits, expert lectures, personality development seminars, workshops, in plant training and inspiring them to participate in various competitions like , technical quiz , technical paper presentation , project completion organized in different colleges across the Maharashtra. Department also encourages students to participate in various sports event organized by IEDSSA.



Staff of Civil Engineering Department

2.0 Industrial Visits



Substructure Construction site at bhagvati nagar , panchavati 06TH April 2023



Solid Waste Treatment Plant, Vilholi & Bio Medical Treatment plant, Dwarka Nashik 20th March 2023

3.0 Expert Lecture

Topic- Future of construction BIM

Resource Person- Mr. Virendra Jangid Founder & MD Build India Education, Jaipur,Rajasthan

Date- 12 April 2023

Beneficiaries- Second Year and Third year Civil Engineering Students

Staff Cordinator- Mr. S.R.Nimse **Chief Coordinator-** Mrs. B.S.Dhande

Venue- MET, BKC, IOT-Poly Classroom 008



Name of Topic Awakening to new Reality by Art of Living

Resource Person - Mr.Abhishek Kale, Data Analyst at TCS, Faculty of Art of Living Founder Ranade Academy, Nashik

Date - 21/03/2023

Beneficiaries- Second Year and Third year Civil Engineering Students

Staff Co-ordinator- Mr.S.S.Sonawane **Chief Coordinator-** Mrs. B.S.Dhande

Venue - Seminar Hall MET-BKC-IOT-Poly



4.0 Students Participation

Sr. No.	Name of Student	Activity	Organized At/By	Date	Level
1	1. Jatin Sambhaji Jadhav 2. Swamini Dinesh Nandan 3. Rohan Gulab Ugale 4. Vishakha Nilesh Pawar 5. Radhay Ajay More	MSBTE Project Competition : 2022-23	G.G.S. Polytechnic Nashik	25/03/2023	State
2	Sahil Gangurde	Banner Competition	K.K.Wagh Polytechnic	21/03/2023	State (Runner-up)
3	1. Jatin Sambhaji Jadhav 2. Swamini Dinesh Nandan 3. Rohan Gulab Ugale 4. Vishakha Nilesh Pawar 5. Radhay Ajay More	Project Competition	K.K.Wagh Polytechnic	21/03/2023	State



Glimpses of MSBTE project competition

–All your derams can come true if you have the courage to pursue them!

-Walt Disney

CONCEPT BY : SAIL GANGURDE



Simple Things You Can Do to Help Protect the Earth

Reduce, reuse, and recycle.
Cut down on what you throw away. Follow the three "R's" to conserve natural resources and landfill space.

Conserve water
The less water you use, the less runoff and wastewater that eventually end up in the ocean.

Plant a tree
Trees provide food and oxygen. They help save energy, clean the air, and help combat climate change.

Save Our Planet And Water
Use water wisely,
and the future of water in the world
is in your hand

K.K.WAGH EDUCATION SOCIETY'S
K. K. WAGH POLYTECHNIC , NASHIK
DEPARTMENT OF CIVIL ENGINEERING
JAL SHAKTI ABHIYAAN - 2K23
CATCH THE RAIN
Certificate of Appreciation

Mr./Miss. Sabil Gangurde
is Winner / 1st Runnerup / Participated in BANNER
COMPETITION under State Level Technical Event
CATCH THE RAIN under JALSHAKTI ABHIYAN 2K23
on 21st April 2023.

Prof. A.D. Kale
Head of Dept.

Prof. P.T. Kadave
Principal

Sponsored-By:

Maharashtra State Board Of Technical Education , Mumbai
STATE LEVEL PROJECT COMPETITION
Organized by
Guru Gobind Singh Polytechnic Nashik
CERTIFICATE OF PARTICIPATION

This certificate is awarded to Mr./Ms Swamini Dinesh Nandan
of Mumbai Education Trusts Institute of Technology
for participating In MSBTE state Leve Project Competition organized at Guru
Gobind Singh Polytechnic Nashik on March 25, 2023. with Project entitled
U loop design.

Prof. V K Dhagate
HOD ME
Coordinator

Prof. S.R Upasani
Principal
Chief Coordinator

Hon. S. Balbir Singh Chhabra
President
Guru Gobind Singh Foundation

Prof. A. D. Joshi
Dy. Secretary
RBTE Aurangabad

5.0 Students Publications

Sr. No.	Name Of Student	Journal Name	Paper Title	Volume/ Issue	Month/Year
1	1. Lalat Londhe 2. Vedant Thakare	International Advanced Research Journal in Science: 2022-23	Utilization of Red Mud and Pond Ash For Construction of Embankment	Volume 10, Issue 4	April 2023
2	1. Swamini Nandan 2. Rohan Ugale 3. Radhey More 4. Jadhav Jatin	International Advanced Research Journal in Science: 2022-23	U-Loop Design of Road	Volume 10, Issue 4	April 2023
3	1. Simaran Shetake 2. Vedant Landge 3. Sanskruti M Ahire 4. Sanskruti S Ahire 5. Adarsh Sonawane	International Advanced Research Journal in Science: 2022-23	Slope Stability Analysis For Earth Dams Using (Geo- Slope)	Volume 10, Issue 4	April 2023

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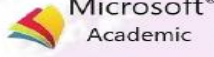
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IARJSET

International Advanced Research Journal in Science, Engineering and Technology

Impact Factor 8.022

Indexed in Microsoft Academic, Google Scholar, Index Copernicus, NAAS Accredited Science Journal
Thomson Reuters ID I-8645-2017



CERTIFICATE OF PUBLICATION ADARSH SONAWANE

Student, MET's Institute of Technology, Nashik, India

Published a paper entitled
SLOPE STABILITY ANALYSIS FOR EARTH DAMS USING (GEO-SLOPE/W)

Volume 10, Issue 4, April 2023

DOI:10.17148/IARJSET.2023.10401

Certificate# 10.17148/2023/5

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6.0 Acedemic Toppers

THIRD YEAR CIVIL ENGINEERING (Summer 2023)

Rank	Name of Students	Percentage
1	Shetake Simran Sachin	89.95%
2	Rokade Tejas Jalindhar	88.37%
3	Pawar Vishakaha Nilesh	85.37%

SECOND YEAR CIVIL ENGINEERING (Summer 2023)

Rank	Name of Students	Percentage
1	'Khairnar Hemangi	76.22%
2	Jagtap Shlok & Swaroop Kale	76.11%
3	Parth Shewale	74.33%

MET'S INSTITUTE OF TECHNOLOGY (POLYTECHNIC) DEPARTMENT OF CIVIL ENGINEERING

congratulations

Third Year Diploma in Civil Engineering MSBTE Summer-2023 Theory Examination



Rank 1
Simran Shetke
TYCE (AY 2022-23)
Aggregate % 89.95



Rank 2
Tejas Rokade
TYCE (AY 2022-23)
Aggregate % 88.37



Rank 3
Vishakha Pawar
TYCE (AY 2022-23)
Aggregate % 85.37

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e-mail : enquiries@bkc.met.edu | www.metbkc.edu.in



**INSTITUTE OF
TECHNOLOGY
POLYTECHNIC**

7.0 Student Placement

Jatin Sambhaji Jadhav placed in Worley Ltd. Mumbai as a Ju. Engineer with 5.0LPA



Hearty Congratulation Jatin
Wishing You Even More Success in Future



8..0 Final Year Student Group Photo



**MET's Institute of Technology -Polytechnic, Bhujbal
Knowledge City, Adgaon, Nashik - 422 003 (M.S.)**

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