



Shri. Shamrao Patil (Yadravkar) Educational & Charitable Trust's,

**Sharad Institute Technology, Polytechnic, Yadrav
Ichalkaranji.**

Program-Civil Engineering

Newsletter

SAHYADRI (WINTER -24)

(Issue:11 ; Vol: I)



A Message From the Hon.Executive'sDesk...



I am extremely happy to know that the department of Civil Engineering is bringing out the Newsletter. Today, the role of a college is not only to pursue academic excellence but also to motivate and empower the students to be lifelong learners. So we give a harmonious personality development to our students through meditation and spiritual lectures to keep their body, mind and soul.



I feel very much pleased to know that Civil Engineering program is coming out with its maiden newsletter to provide a platform for student's creativity which they display in Program events. I express my best wishes to their novel initiative to enhance the Program performance by providing new foundation to achievements of students and faculty. I wish that they will carry on publication on flag shipping their deeds in newsletter.

From the HOD's Desk.....



Welcomes to Civil Engineering Department. Civil engineers are responsible for the infrastructure that transports goods and people; the buildings that we live, work, and recreate in; the technologies to deliver safe drinking water, manage our waste and remediate hazards; and the systems that protect us against natural disasters.

The objective of Civil Engineering Department is to produce Competent, disciplined quality Engineers to accomplish the department as the center of excellence in civil engineering education. Here we want to make the department, the highest seat of learning, preparing men and women with a strong conceptual foundation coupled with practical insight to meet the global business changes, and to develop conducive educational environment where students can reach their full potential in civil engineering discipline and to produce exemplary professional civil engineers of high ethics.

If you are looking for a well-balanced and innovative teaching-learning atmosphere in Civil Engineering, then you are at the right place! The Department of Civil Engineering strives for excellence in teaching and learning and professional development. We are proud to have well equipped laboratories and dedicated academic and technical staffs to support our academic program. Our department and its experienced staff offer practice-related education, preparing our students for a successful and rewarding career. Our aim is To meet global changes in development, innovation and applications of technology in the service of humanity. Here we offer nationally recognized, integrated civil engineering program that helps the students meet these professional aspirations.

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VISION AND MISSION OF INSTITUTE

Vision

To be a center of excellence in technical education by using cutting edge technology that produces competent engineers of today and tomorrow to serve the society.

Mission

- To impart quality education by implementing state-of-the-art teaching-learning methods to enrich the academic competency, credibility and integrity of the students.
- To facilitate a conducive ambience and infrastructure to develop professional skills and nurture innovation in students.
- To inculcate sensitivity towards society, respect for environment and promote high standards of ethics.

Quality Policy

We at Sharad Institute of Technology, Polytechnic strive to achieve stakeholder satisfaction by providing quality education and training in science, engineering and technology in a pleasant and disciplined environment through.

- ❖ Involvement at all levels
- ❖ Up gradation of facilities and human resources
- ❖ Commitment to continual improvement

ABOUT PROGRAM

Sharad Institute of Technology Polytechnic, Yadrav was established in 2008 and Department of civil Engineering is part of the institute since its inception. The departmental activities embrace planning, design, construction and management. The department has developed strong interaction with the construction industry. Many of the faculty members have completed their post-graduation. Besides high quality teaching department is actively involved in consultancy. It undertakes industrial consultancy work as a part of its interaction with industry and also organizes seminars for professional interaction. Many of our alumni hold prestigious position in leading academic institutions, industry and government. The department contributes to the interdisciplinary academic and various activities of the institute.

VISION AND MISSION OF PROGRAM

Vision

“To excel in Civil Engineering education to prepare professionally competent engineers with lifelong learning attitude for the accomplishment of ever- growing needs of society.”

Mission

- ❖ To prepare technically and professionally competent engineers by imparting quality education through effective teaching learning methodologies and providing stimulating environment for research and innovation.
- ❖ To develop professional skills and right attitude in students that will help them to succeed and progress in their personal and professional career.
- ❖ To imbibe moral and ethical values in students with concern to society and environment.

Program Educational Objectives

- ❖ The student will be able to succeed in their career by pursuing higher studies.
- ❖ The student will be able to exhibit sound foundation in domain knowledge.
- ❖ The student will be able to demonstrate professional skills through effective communication, teamwork, multidisciplinary approach and ethical behavior with concern to society and environment.

PROGRAM OUTCOMES (POs)

- 1. Basic and Discipline specific knowledge:** Apply knowledge of basic mathematics, science and engineering fundamentals and engineering specialization to solve the engineering problems.
- 2. Problem analysis:** Identify and analyze well-defined engineering problems using codified standard methods.
- 3. Design/ development of solutions:** Design solutions for well-defined technical problems and assist with the design of systems components or processes to meet specified needs.
- 4. Engineering Tools, Experimentation and Testing:** Apply modern engineering tools and appropriate technique to conduct standard tests and measurements.

5. Engineering practices for society, sustainability and environment: Apply appropriate technology in context of society, sustainability, environment and ethical practices.

6. Project Management: Use engineering management principles individually, as a team member or a leader to manage projects and effectively communicate about well-defined engineering activities.

7. Life-long learning: Ability to analyze individual needs and engage in updating in the context of technological changes.

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO1: Perform optimal civil engineering construction, planning and designing activities of desired quality at optima cost.

PSO2: Execute civil engineering construction and maintenance using relevant materials and equipments.

FACULTY PROFILE:-

| Sr. No | Name of Faculty | Qualification | Designation | Teaching Experience | Industrial Experience | Email |
|--------|------------------------------|---|-------------|---------------------|-----------------------|-------------------------------------|
| 1 | Mr. Tashildar Bajrang S | B.E. (Civil) M. Tech. (Structural Engg.), PhD* | Principal | 16 Years | 10 Years | tashildar.bajrang@rediffmail.com |
| 2 | Mr. Chavan Milind K | B.E. (Civil) M.E. (Structure). | HOD | 11 Years | 6 Months | milindia.mld@sitpolytechnic.org |
| 3 | Mr. Patil Pradeep D. | B.E. (Civil) M.E. (Structural Engg.) (Pursuing) | Lecturer | 15 Years | - | pradeeppatil9196@sitpolytechnic.org |
| 4 | Mr. Bhavikatti Sunil K. | B.E. (Civil) M.E. Civil (C&M) (Pursuing) | Lecturer | 16 Years | 4 Years | omkar.bhavikatti@sitpolytechnic.org |
| 5 | Mr. Khurape Tushar M. | B.E. (Civil) M.E. (Appr) | Lecturer | 7 Years | 6 Years | tusharkhurape07@gmail.com |
| 6 | Ms. Chudmunge Ashwini A. | B.E. (Civil) | Lecturer | 9 Years | - | ashwinchudmunge555@gmail.com |
| 7 | Ms. Chougule Prital S. | B.E. (Civil) M.Tech (Environmental Engineering) | Lecturer | 03 Years | - | pschougule@1008gmail.com |
| 8 | Ms,Lohar Dhanashree Vijay | B.E. (Civil) M.E. (Appr) | Lecturer | 02 Years | - | dhanashreelohar8806@gmail.com |
| 9 | Ms. Komal Ramesh Bharamgonda | B.E. (Civil) | Lecturer | 1 Year | 1 Year | komalbharamgonda421@gmail.com |
| 10 | Ms.V.M.Ghat | B.E. (Civil) | Lecturer | 2 Year | - | varshaghat.26@gmail.com |

Faculty Participation:-

| Sr. N o. | Name of Faculty | FDP Topic | Duration | Organization |
|-----------------|------------------------|--|----------------------------|--|
| 1 | Mr.M.K.Chavan | One week FDP on 'Advance RCC Structural Design and Total Station Survey' Approved By ISTE and IC- ACI. | | Dr.Sachin B. Kadam (HOD WalchandEngineering Civil) Dr.Chandrakant B Pol Mr.Sunil Garade |
| | | RCC STRUCTURAL DESIGN IN SATDD PRO | 23 Dec.2024 to 28 Dec.2024 | Sharad Institute of Technology Polytechnic ,Yadrav |
| 2 | Mr.S.K.Bhavikatti | One week FDP on 'Advance RCC Structural Design and Total Station Survey' Approved By ISTE and IC- ACI. | | |
| | | RCC STRUCTURAL DESIGN IN SATDD PRO | 23 Dec.2024 to 28 Dec.2024 | Sharad Institute of Technology Polytechnic ,Yadrav |
| 3 | Mr.P.D.Patil | One week FDP on 'Advance RCC Structural Design and Total Station Survey' Approved By ISTE and IC- ACI. | | |
| | | RCC STRUCTURAL DESIGN IN SATDD PRO | 23 Dec.2024 to 28 Dec.2024 | Sharad Institute of Technology Polytechnic ,Yadrav |
| 4 | Mr.T.M.Khurape | One week FDP on 'Advance RCC Structural Design and Total Station Survey' Approved By ISTE and IC- ACI. | | |
| | | RCC STRUCTURAL DESIGN IN SATDD PRO | 23 Dec.2024 to 28 Dec.2024 | Sharad Institute of Technology Polytechnic ,Yadrav |
| 5 | Miss.A.A.Chudmunge | One week FDP on 'Advance RCC Structural Design and Total Station Survey' Approved By ISTE and IC- ACI. | | |
| | | RCC STRUCTURAL DESIGN IN SATDD PRO | 23 Dec.2024 to 28 Dec.2024 | Sharad Institute of Technology Polytechnic ,Yadrav |
| 6 | Ms.P.S.Chougule | One week FDP on 'Advance RCC Structural Design and Total Station Survey' Approved By ISTE and IC- ACI. | | |
| | | RCC STRUCTURAL DESIGN IN SATDD PRO | 23 Dec.2024 to 28 Dec.2024 | Sharad Institute of Technology Polytechnic ,Yadrav |
| 7 | Ms.D.V.Lohar | One week FDP on 'Advance RCC Structural Design and Total Station Survey' Approved By ISTE and IC- ACI. | | |
| | | RCC STRUCTURAL DESIGN IN SATDD PRO | 23 Dec.2024 to 28 Dec.2024 | Sharad Institute of Technology Polytechnic ,Yadrav |
| 8 | Ms.K.R.Bharamgonda | One week FDP on 'Advance RCC Structural Design and Total Station Survey' Approved By ISTE and IC- ACI. | | |
| | | RCC STRUCTURAL DESIGN IN SATDD PRO | 23 Dec.2024 to 28 Dec.2024 | Sharad Institute of Technology Polytechnic ,Yadrav |

Faculty Achievements/Recognitions:-

MSBTE CURRICULUM DEVELOPMENT OF 'K SCHEME'

| Sr. No. | Name of Faculty | Subject | Semester |
|---------|-------------------|--------------------------------------|----------|
| 1 | Mr.M.K.Chavan | Emerging Trends In Civil Engineering | Fifth |
| 2 | Mr.S.K.Bhavikatti | Traffic Engineering | Fifth |



Faculty members attained the works shop for Curriculum Development for 'K' Sceme 5th Semester in MSBTE Pune in July 2024

Project Completion

List of Students and their Project Titles as below:

| Sr.No. | Name Of Student | Name of Project |
|--------|--------------------------------|--|
| 1 | CHAVAN DHANASHREE RANJEET | Easy, Economical & Removable building construction |
| | AMBLE NUTAN KAMLAKAR | |
| | BARGIR AFREEN SAMIR | |
| | PATIL SHRAVANI PRAKASH | |
| 2 | VIBHUTE ANJALI BANDERAO | Use of Plastic as soil stabilizer |
| | MALI SANIKA ANKUSH | |
| | KOLI SHRAVANI RAJENDRA | |
| | DHANGAR NIKITA SUNIL | |
| 3 | PRADHANE HARSHADA NILESH | Study of disaster management |
| | ARCHANA SUNIL SAWANT | |
| | KAMBLE VRUSHALI BAJIRAO | |
| | SHRUTI NISCHAL KOTHAVALA | |
| | JADHAV RUTUJA JAGADISH | |
| 4 | VIBHUTE PRANAV GUNDU | Groundwater improvement techniques |
| | PATIL PRASAD RAJGONDA | |
| | MOHITE HRISHIKESH BABAN | |
| | GHAYTIDAK AJINKYA SANJAY | |
| | PATIL DHANRAJ PADMARAJ | |
| 5 | SATPUTE MOHIT SUHAS | Use of Bio-concrete in repair of structure |
| | BHENDWADE YASH DATTATRAY | |
| | KAZI AMAN PAPALAL | |
| | SATPUTE PARAS RAHUL | |
| | PRADHANE PRANAV GAJANAN | |
| 6 | PATTANKUDE PARAS VIJAYKUMAR | Use of plastic in road construction |
| | MANE NISHKARSH RAMESH | |
| | KALYANI SWAPNIL GAUTAM | |
| | SURYAVANSHI RITESH BHAUSAHEB | |
| | PATHAN SALMAN KASHIM | |
| 7 | PATHAN SAKIB NURMAHAMAD | Study of Flexible Concrete |
| | KAKADE PRATIK KIRAN | |
| | BEDAKALE SAKIB SAJID | |
| | CHOUDHARY AMAN MOHSIN | |
| | MOHITE VISHAL VIKAS | |
| 8 | TARACHAND SHARMA | Flood management by modification of river |
| | PAWAN KUMAR | |
| | CHANDRAHASA SURYA PALANAYAKA G | |
| | VALVI AKASH RAYSING | |
| 9 | MAGDUM KRUSHNA DILIP | Study of Earthquake resisting building |
| | TASILDAR PRANAV JAGADISH | |
| | KAMBLE SANKET | |
| | SHIVALINGE SIDDHARTH ANANT | |
| | SURVE GOURAV BHARAT | |
| 10 | GALAGE SHREEGANESH SACHIN | Experimental Study of Nano Concrete |
| | MANE VINAYAK MARUTI | |
| | PATIL PRASAD DINGBAR | |
| | HAWAL AKSHAY BALU | |
| | KUMBHAR HARISH SACHIN | |

EXTRA CURRICULUM ACTIVITIES:-

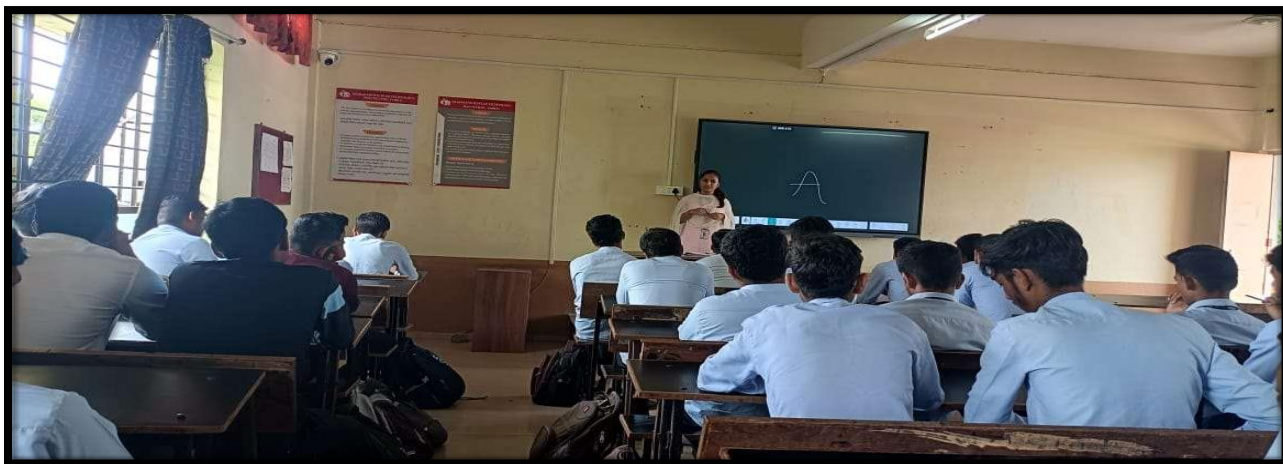
Students of SY and TY Celebrates the Teachers Day on Date 5th Sept. 2025, students delivers the lectures of their favorite subjects to students

EVENT: CELEBRATION OF TEACHERS DAY ON 5TH SEPTEMBER



STUDENTS DELIVER THE LECTURES TO STUDENTS

EVENT: CELEBRATION OF TEACHERS DAY ON 5TH SEPTEMBER



STUDENTS DELIVER THE LECTURES TO STUDENTS

EVENT: CELEBRATION OF TEACHERS DAY ON 5TH SEPTEMBER

On the occasion of Teachers day students gift the 'Ganest Murti' and diaries to respected Ex. Director and other teachers under the CESA activities.



Gift to Teachers

EVENT: CELEBRATION OF TEACHERS DAY ON 5TH SEPTEMBER



Gift to Teachers

EVENT: CELEBRATION OF TEACHERS DAY ON 5TH SEPTEMBER



Gift to Teachers

Workshop Organized:-

Civil Engineering Program organizes the 'Two Days Workshop on "TOTAL STATION & DGPS"' which is conducted by the resource person Mr. Sunil Garade sir, He is experienced Surveyors, He handled many government and private projects of surveying. The workshop is approved by India Chapters of American Concrete Institute. Date of workshop is 03/09/2024 and 04/09/2024.



Workshop on "TOTAL STATION & DGPS" By Mr. Sunil Garade sir



Workshop on "TOTAL STATION & DGPS" By Mr. Sunil Garade sir

Civil Engineering program organizes ‘Three Days Workshop on “Revit Architecture” By Mr. Prithviraj Patil sir, Approved By India Chapters of American Concrete Institute, on Date: 23/09/2024 and 25/09/2024 for the SY and TY students.

By this workshop students are learn to prepare a 3D modeling and create a pleasant architectural view for building structure.



Workshop on “Revit Architecture” By Mr. Prithviraj Patil.



Workshop on “Revit Architecture” By Mr. Prithviraj Patil.



Industrial Visits



Industrial Visit

**List of Industrial Visit arranged by Program
under the winter 2024 semester**

| Sr. No. | NAME OF VISIT | CLASS |
|--------------------|---|-----------------|
| 1 | VISIT TO HOSPITAL BUILDING UNDER CONSTRUCTION FOR FOOTING AND GROUND BEAM CONSTRUCTION | SY CIVIL |
| 2 | VISIT TO SOIL THERMAL INTENSITY METER & ND PRESSURE MEASUREMNT PLANT | SY CIVIL |
| 3 | VISIT TO READY MIX CONCRET PLANT | SY CIVIL |
| 4 | VISIT TO RAIN GUAGE STATION | TY CIVIL |
| 5 | VISIT TO WATER TREATMENT PLANT | TY CIVIL |
| 6 | VISIT TO SITE UNDER CONSTRUCTION FOR SLAB FORM WORK,SCAFFOLDING & SLAB STEEL BAR BENDING | TY CIVIL |

Industrial Visit Photos:-



HOSPITAL BUILDING UNDER CONSTRUCTION FOR FOOTING AND GROUND BEAM CONSTRUCTION



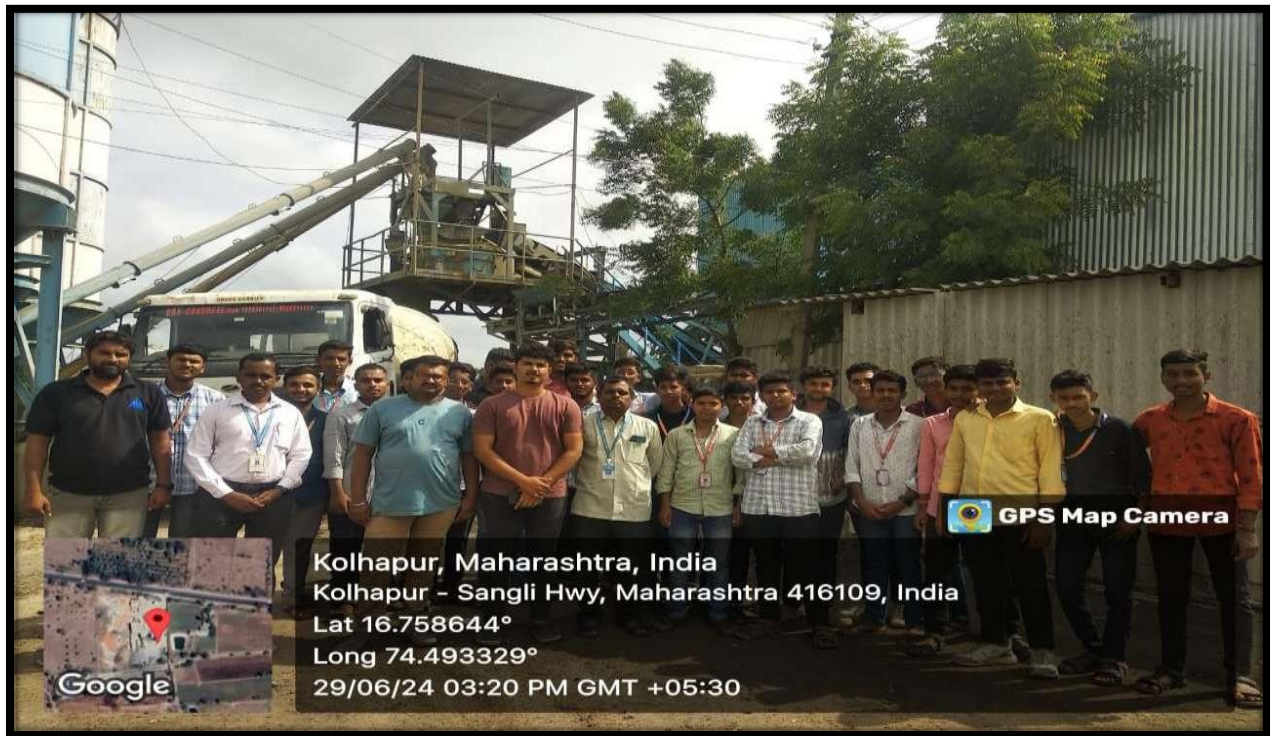
VISIT TO SOIL THERMAL INTENSITY METER PLANT



VISIT TO WIND PRESSURE MEASURMENT PLANT



VISIT TO READY MIX CONCRETE PLANT



VISIT TO READY MIX CONCRETE PLANT



VISIT TO RAIN GAUGE STATION PLANT



VISIT TO WATER TREATMENT PLANT



VISIT TO SITE UNDER CONSTRUCTION FOR SLAB FORM WORK, SCAFFOLDING & SLAB STEEL BAR BENDING



EXPERT LECTURES:-

List of Expert Lectures arranged by Program under the winter 2024 semester

| Sr.No. | Topic | Name of Expert | Class |
|---------------|--|-----------------------------|-----------------|
| 1 | REMOTE SENSING & AERIAL PHOTOGRAPHY | MR.VIVEK PATIL | SY CIVIL |
| 2 | LATEST SOFTWARES USED IN CIVIL ENGINEERING FIELD | MR.DHAVAL BAGAWADE | SY& TY CIVIL |
| 3 | MORAL SCIENCE & ETHICS | ADV. AKSHAY B. KHANDEKAR | SY& TY CIVIL |

EXPERT LECTURES:-



EXPERT LECTURE ON REMOTE SENSING & AERIAL PHOTOGRAPHY BY MR.VIVEK PATIL



**EXPERT LECTURE ON LATEST SOFTWARES USED IN CIVIL ENGINEERING FIELD BY MR.DHAVAL
BAGAWADE**



EXPERT LECTURE ON MORAL SCIENCE & ETHICS BY ADV. AKSHAY B. KHADEKAR



Activity by Student Under Civil Engineering Student Association (CESA):-

Under the CESA students organizes a EVENT Tech 'SAHYADRI2K24' On date 20th September 2024. Under this event total three sub events are organized 1) Make a reel 2) Essay Competition 3) ADD-MAD show, for these events around 100 students are participated from different streams of our institute.

SHRI SHAMRAO PATIL (YADRAVKAR) EDUCATIONAL & CHARITABLE TRUST'S
SHARAD INSTITUTE OF TECHNOLOGY OF POLYTECHNIC, YADRAV
 PROGRAM- CIVIL ENGINEERING

TECH SAHYADRI


 PAYMENT




 ENTRY FORM

MAKE REEL
(Only 30 seconds)

- Ganesh festival
- Nurture the nature
- Girl's safety
- Agriculture
- Historical places in Maharashtra

ESSAY COMPETITION
(Single Competitor)

Any topic related Advance technology, Materials, methods in Civil engineering, Sectors submit it in Soft copy & hard copy Also

Tip: Essay Submission in PDF format through online. Format for Essay Contact to 7385811474

ADD- MAD SHOW
(Max 2 Group Members)

- Umbrella
- Perfume
- Goggle
- Smart Watch
- Hair Oil

REFRESHMENT

Attractive Prices

Entry Fee
40/- per head

Event Date
20/09/2024

Location
Civil Department

***Rules For Add- Mad Show**
 ►Time- max 2 min ►2 participants max ►content should be clear & funny ►products will be provided on the spot

Certificate will be given for all participants

Contact Details: Swapnil Kalyani- 7385811474, Parshwa Patil- 7387080108

EVENT: 'tech SAHYADRI' on the occasion of ENGINEERS DAY



Sub Event : Make a Reel

EVENT: 'tech SAHYADRI' on the occasion of ENGINEERS DAY



Sub Event : Add-Madd Show



List of Class Toppers:-

MSBTE SUMMER 2024 EXAM

| Sr. No . | Name of Student | Result in % |
|-----------------|---------------------------|-------------|
| Rank | FY Civil | |
| 1 | BELEKAR SIDDHARTH AMIT | 84.44% |
| 2 | RAJU KUMAR | 83.56% |
| 3 | MOHITE SONAL ANKUSH | 81.78% |
| SY Civil | | |
| 1 | CHAVAN DHANASHREE RANJEET | 80.25% |
| 2 | SATPUTE MOHIT SUHAS | 79.28% |
| 3 | VIBHUTE ANJALI BANDERAO | 78.63% |
| TY Civil | | |
| 1 | BUCHADE SMITAL SHASHIKANT | 86.11% |
| 2 | JHA SATYAMKUMAR AKHILESH | 85.56% |
| 3 | JUGALE MADHURA RAMESH | 84.22% |



Students Achievements:-

Students from TY Civil Engineering, Mr. Pranav Vibhute and Mr. Hrishikesh Mohite SECURED Second rank in state level Technical paper presentation organized by MSBTE PUNE and Government Polytechnic Karad, for this event they had presented the presentation on sub 'Ground Water improvement Techniques'.



Photograph during the presentation



Photographs during Award Ceremoney

Student Achievements/Recognitions:-

Sharad Institute of Technology Polytechnic, Yadrav Ichalkaranji Program Civil Engineering has a student's Chapters with India Chapters of American Concrete Institute (IC-ACI), this student chapter offer a Scholarship to the students for every year, for academic year 2023-24, this scholarship is given to our students from second year and third year.

SECURED 'IC-ACI' SCHOLARSHIP of 15,000/- Rs. Each

MS.CHAVAN DHANASHREE RANJEET SY CIVIL



MR. JHA SATYAM AKHILESH TY CIVIL



MR. BUCHADE SMITAL SHASHIKANT TY CIVIL



Students Participation:-

| Sr. No | Name of Student | Name of College | Event Name | Date | Level | Status |
|---------------|---------------------------|--|--|----------------------------|----------------|---------------|
| 1 | Akshay Haval | Sharad Institute of technology Polytechnic,Yadav | Poster Presentation | 5 Sept.2024 | College level | First |
| 2 | Dhanaraj Patil | Sharad Institute of technology Polytechnic,Yadav | Poster Presentation | 5 Sept.2024 | College level | First |
| 3 | Vibhute Pranav | MSBTE Government Polytechnic Karad | Technical Paper Presentation | 26 Sept.2024 | State level | Second |
| 4 | Krushna Dilip Magdum | Sharad Institute Of Technology Polytechnic | Entrepreneurs hip Development Workshop | 19th And 20th October 2024 | Workshop | Participated |
| 5 | Dhanashree Ranjeet Chavan | Inter Engineering Diploma Students Sports Association Maharashtra(Zonal Sports Meet) | Chess Competition | 23-24 | College Level | Runner Up |
| 6 | Dhanashree Ranjeet Chavan | Inter Engineering Diploma Students Sports Association Maharashtra(Zonal Sports Meet) | Field Master | 23-24 | National Level | Third Rank |
| 7 | Anjali Banderao Vibhute | Sharad Institute Of Technology Polytechnic | Paper Presentation Competition | 23-24 | National Level | Participated |
| 8 | Shreyash Hakke | Sharad Institute Of Technology Polytechnic | Flag Design | 12th Jan 2024 | College Level | Participated |
| 9 | Nikita Sunil Dhanagar | Inter Engineering Diploma Students Sports Association Maharashtra | Kho Kho | 2023-24 | Zonal | Runner Up |

Editorial Board :-

| Sr.No. | Name Of Coordinator | Designation |
|---------------|--------------------------------|--------------------|
| 1 | Miss. A. A. Chudmunge | Lecturer |
| 2 | Miss. Anjali Banderao Vibhute | TY Student |
| 3 | Miss. Arundhati Rajaram Todkar | SY Student |



Dear Readers,

We are presenting you with the Volume I Issue 11 of Newsletter of the Civil Engineering Dept “Sahyadri”. Our motto as a team of student and faculty members is to put Newsletter every half yearly as “Sahyadri”.

I am deeply thankful and privileged for the efforts taken by department faculty, our students and also for the timely support and Encouragement of our respected Executive Director, Principal, HOD-Civil Engineering and Faculty members in bringing up this Newsletter. I hope this and upcoming Newsletter “Sahyadri” will be very useful and informative to the student readers and will be a source of encouragement for the other student members in the coming near future.

Miss.A.A.Chudmunge



Dear Readers,

I and my team are glad over release of half yearly News Letter “Sahyadri” Volume 1, Issue II. It was a wonderful experience over working with Faculty involved and my team members, I and my team are very much thankful to our Department Faculty members in helping release of this News Letter. If you enjoy reading this newsletter then I would believe our efforts have been fruitful.

Miss. Anjali Bander Rao Vibhute



Dear Readers,

We are happy to inform Volume I, Issue 11 of our Newsletter “Sahyadri” is published. Our faculty involved has been encouraging student for effective and successful creation and publication. I am glad that I am part of this News Letter preparation. I am very much thankful to our Department Faculty members and my team members for helping me in making this News Letter. I hope you enjoy reading this newsletter

Miss. Arundhati Rajaram Todkar