



Sharad Institute of Technology, Polytechnic, Yadra



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

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

Program-Civil Engineering

Newsletter

SAHYADRI (SUMMER -25)

(Issue:11 ; Vol: II)



A Message from the Hon. Executive's Desk...



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.

A Message from the Principal's Desk...



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 women with a strong conceptual foundation coupled with practical insight to meet the global business changes, and to develop conductive 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 DEPARTMENT

Sharad Institute of Technology Polytechnic, Yadrap 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:-

S.r. N.o	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	Ms. Chudmunge Ashwini A.	B.E. (Civil)	Lecturer	9 Years	-	ashwinchudmunge555@gmail.com
6	Ms. Chougule Prital S.	B.E. (Civil) M.Tech (Environmental Engineering)	Lecturer	03 Years	-	pschougule@1008gmail.com
7	Mr. Khurape Tushar M.	B.E. (Civil) M.E. (Appr)	Lecturer	7 Years	6 Years	tusharkhurape07@gmail.com
8	Ms. Komal Ramesh Bharamgonda	B.E. (Civil)	Lecturer	1 Year	1 Year	komalbharamgonda421@gmail.com
9	Ms.V.M.Ghat	B.E. (Civil)	Lecturer	2 Year	-	varshaghat.26@gmail.com

Faculty Participation:-

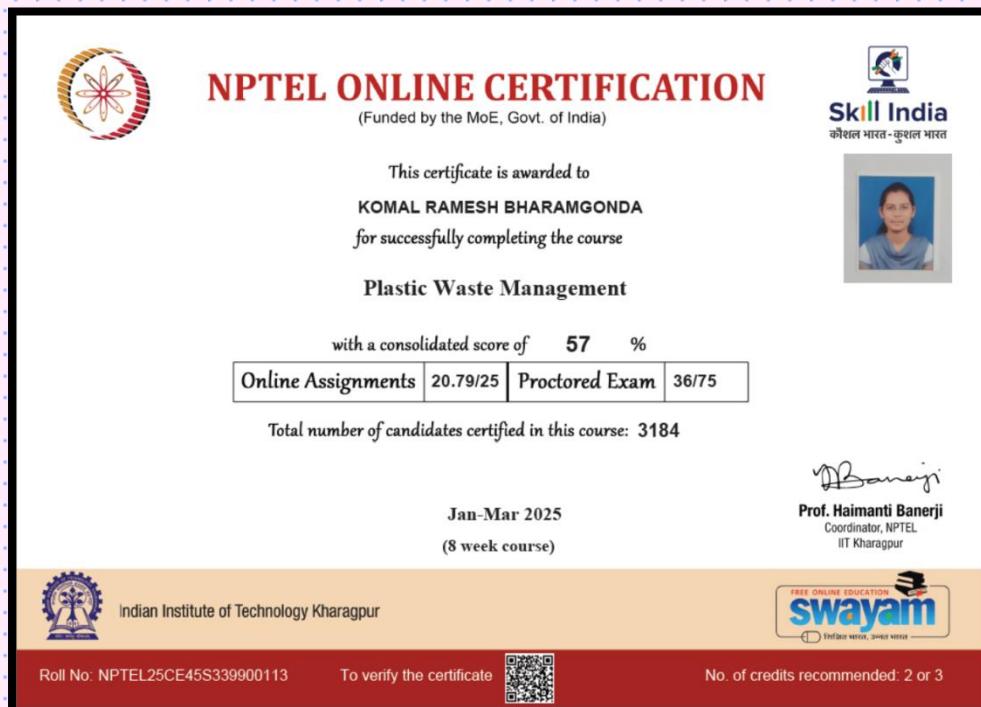
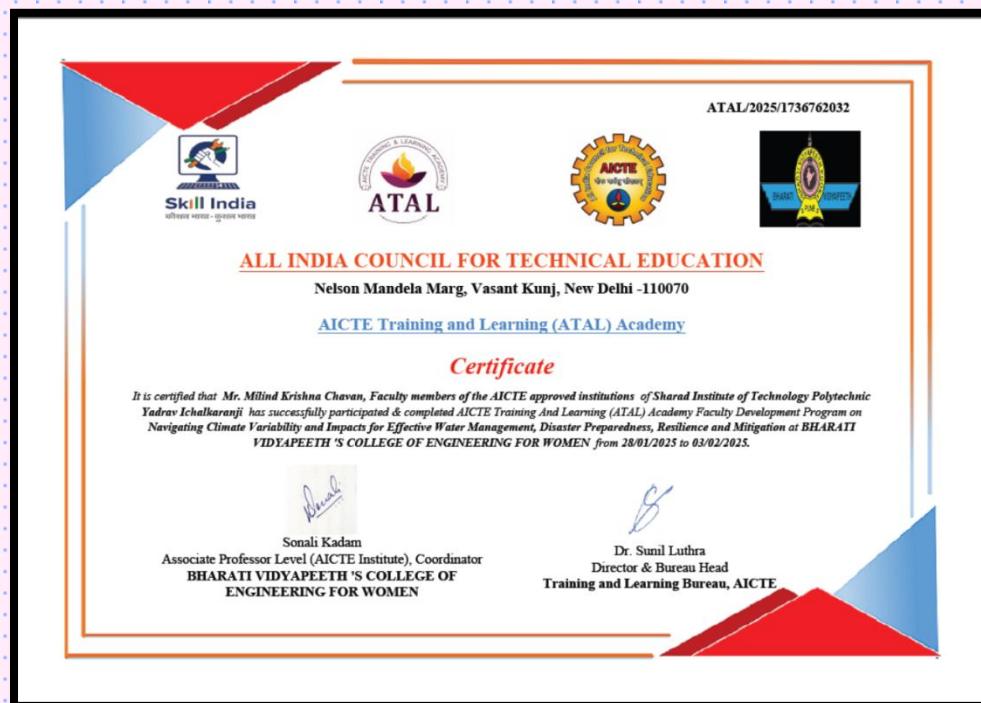
Sr. No	Name of Faculty	FDP Topic	Duration	Organization
1	Mr. M.K.Chavan	Navigating Climate Variability and Impacts for Effective Water Management, Disaster Preparedness, Resilience and Mitigation	28/01/2025 to 03/02/2025	Bharati Vidyapeeth's College of Engineering for Women, Pune
		'STRUCTURAL AUDITS AND NONDESTRUCTIVE TESTING'	13/01/2025 to 17/01/2025	Annasaheb Dange College of Engineering & Technology, Ashta
		Webinar on 'Curing is Good'	20-03-2025	AMERICAN CONCRETE INSTITUTE
2	Mr.S.K.Bhavikatti	Urban development of Smart Cities & Mobility	30/12/2024 to 4/1/2025	AMGOI, Vathar
		Webinar on 'Curing is Good'	20-03-2025	AMERICAN CONCRETE INSTITUTE
3	Miss.A.A.Chudmunge	Enhancing Research Culture: Best Practices and Emerging Trends	17/02/2025 to 21/02/2025	AMGOI, Vathar
		Soil Mechanics: Fundamentals and Applications	28-02-2025	Annapoorana Engg. College, Tamil Nadu
4	Ms.P.S.Chougule	Enhancing Research culture: Best practices and Emerging trends	17/02/25 to 21/02/25	Ashokrao Mane Polytechnic
5	Ms.K.R.Bharamgonda	Urban development of Smart Cities & Mobility	30/12/2024 to 4/1/2025	AMGOI, Vathar
6	Mrs. V.M.Ghat	Enhancing Research culture: Best practices and Emerging trends	17/02/25 to 21/02/25	Ashokrao Mane Polytechnic



Faculty Achievements/Recognitions:-

Faculty Paper Publication Details Summer 2025

Sr. No.	Name of Faculty	Title of Paper	Name of Journal	Year
1	Mr.B.S.Tashildar	Easy economical and removable building construction	International Journal of Multidisciplinary Research in Science, Engineering and Technology(IJMSET T)	March 2025
2	Mr.M.K.Chavan	Use of Bio-concrete in Repairs of Building Structure	IJMSET	April 2025
3	Mr.S.K.Bhavikatti	Flood Management by Modification of River of Flooded Cities or Rural Areas	IJMSET	April 2025
		Nano technology in Building Construction		
4	Mr.P.D.Patil	A Plastic Waste Used in Road Construction	IJMSET	April 2025
5	Ms.P.S.Chougule	Earthquake Resisting Building	IJMSET	April 2025
		Soil Stabilization using Waste Plastic Material		
6	Ms.K.R.Bharamgonda	Flood Alarm System	IJMSET	April 2025







AMERICAN CONCRETE INSTITUTE

presents **1.0** Professional Development Hours/
0.1 Continuing Education Units (**1.0** AIA/CES LU)

to

sunil bhavikatti

for attending the presentation titled

Curing is Good

Hosted by

India Chapter

on

March 20, 2025



PREFERRED
EDUCATION
PROVIDER

Approved Education Provider:

American Institute of Architects Course ID: Curing21a (Provider: G115)
International Code Council Course ID: 30017
Florida Board of Professional Engineers (Provider #0003855)
North Carolina Board of Examiners for Engineers & Surveyors

Michael L. Tholen, Managing Director
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Farmington Hills, MI 48331
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AMERICAN CONCRETE INSTITUTE

presents **1.0** Professional Development Hours/
0.1 Continuing Education Units (**1.0** AIA/CES LU)

to

Milind Chavan

for attending the presentation titled

Curing is Good

Hosted by

India Chapter

on

March 20, 2025



PREFERRED
EDUCATION
PROVIDER

Approved Education Provider:

American Institute of Architects Course ID: Curing21a (Provider: G115)
International Code Council Course ID: 30017
Florida Board of Professional Engineers (Provider #0003855)
North Carolina Board of Examiners for Engineers & Surveyors

Michael L. Tholen, Managing Director
38800 Country Club Drive
Farmington Hills, MI 48331
p. 248-848-3700 / mike.tholen@concrete.org



Project
Completion

Project Completion:-

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



EXTRA CURRICULUM ACTIVITIES:-

SPORTS ACHEVEMENTS 2024-25

Boys Sports Achievements:



Achievement in Cricket 'Runner Up'

IEDSSA Zonal Sports Competition

Sharad Polytechnic
RUNNER-UP
in Cricket (Boys)





Congratulations

Shri Shamrao Patil (Yadravkar) Educational & Charitable Trust's
Sharad Institute of Technology
Polytechnic Yadrav (Ichalkaranji)

All Eligible Programs are Accredited by NBA | An ISO 9001:2015 Certified Institute

IEDSSA Zonal Sports Competition

Sharad Polytechnic
WINNER
in High Jump (Boys)





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IEDSSA Zonal Sports Competition

Sharad Polytechnic
WINNER
in Javelin Throw (Boys)



Congratulations

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Sharad Institute of Technology

Polytechnic Yadrav (Ichalkaranji)

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Runner-up in
Table Tennis **IEDSSA Zonal Sports**
Tournament 2024-25

Table Tennis Competition Held at
Dr. Bapuji Salunkhe Institute of Technology Kolhapur

Congratulations

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

SHARAD INSTITUTE OF TECHNOLOGY POLYTECHNIC, YADRAV.

Yadrav (Ichalkaranji Dist-Kolhapur (Maharashtra)



Girls Sports Achievement:



Runner Up 400M Running

IEDSSA Zonal Sports Tournament 2024-25

Athletics Competition Held at Government Polytechnic Kolhapur

 **Congratulations**



Shri Shamrao Patil (Yadra) Educational & Charitable Trust's
SHARAD INSTITUTE OF TECHNOLOGY POLYTECHNIC, YADRAV.
Yadra - Ichalkaranji, Dist-Kolhapur (Maharashtra)



Winner in VOLLEYBALL

**IEDSSA Zonal Sports
Tournament 2024-25**

**Volleyball Competition Held at
Government Polytechnic Kolhapur**

 **Congratulations** 



Shri Shamrao Patil (Yadra) Educational & Charitable Trust's
SHARAD INSTITUTE OF TECHNOLOGY POLYTECHNIC, YADRAV.
Yadra - Ichalkaranji, Dist-Kolhapur (Maharashtra)



Achievements in Volleyball, Table Tennis and Athletics



Achievements in Chess Competition

STUDENT ACHIEVEMENTS/RECOGNITIONS**SECURED AWARD IN SPORTS****Inter Engineering Diploma Student's Sports Association (IEDSSA)
Maharashtra State (Zonal)**

Sr. No.	Name of Student	Sport	Award
1.	Patil Prasad Rajgonda(TY Civil)	Kho Kho	Winner
2.	Kolhapure Suyash Sukumar (SY Civil)	Kho Kho	Winner
3.	Bhendwade Yash Dattadtray (TY Civil)	Cricket	Runner Up
4.	Chavan Dhanashree Ranjeet ((TY Civil)	Chess	Runner Up

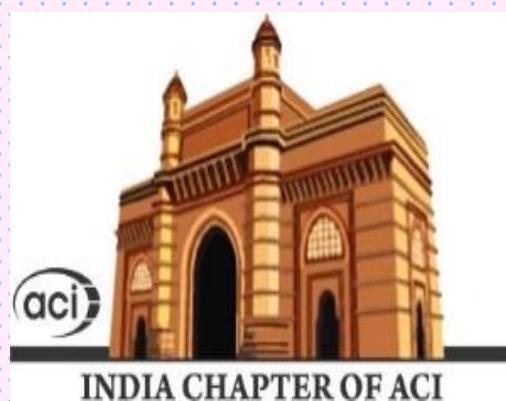
Workshop Organized:-

Two Days Workshop on “3D PRINTING & DESIGN” By MR.NIRANJAN SHINDE sir, Approved By India Chapters of American Concrete Institute

Date: 07/02/2025 and 08/02/2025



Workshop on “3D PRINTING & DESIGN” By MR.NIRANJAN SHINDE



Workshop Organized:-



Workshop on “3D PRINTING & DESIGN” By MR.NIRANJAN SHINDE





Industrial Visit:-

Sr. No.	NAME OF VISIT	CLASS
1	VISIT TO WATER TREATMENT PLANT	SY CIVIL
2	VISIT TO RAILWAY STATION	SY CIVIL
3	VISIT TO BIO MEDICAL WASTE PLANT	TY CIVIL
4	VISIT TO SITE UNDER CONSTRUCTION (INDUSTRIAL BUILDING)	TY CIVIL
5	VISIT TO SITE UNDER CONSTRUCTION OF MULTI STORIE BUILDING	SY & TY CIVIL

Industrial Visit Photos:-



VISIT TO WATER TREATMENT PLANT



VISIT TO WATER TREATMENT PLANT



VISIT TO RAILWAY STATION



VISIT TO RAILWAY STATION



VISIT TO BIO MEDICAL WASTE PLANT



EXPERT LECTURES:-

Sr.No.	Topic	Name of Expert	Class
1	EXPERT LECTURE ON CONCEPT 'VALUATION'	ER.HANMANT MARNOOR (TOWN PLANNER)	SY & TY CIVIL
2	EXPERT LECTURE ON 'CARRIER OPPORTUNITY IN GOVERNMENT SECTOR FOR CIVIL ENG. FIELD	ER.BAJIRAO KAMBLE (SECTIONAL ENGG.)	SY & TY CIVIL
3	EXPERT LECTURE ON MORAL SCIENCE & ETHICS ON THE OCCASION OF YOUTH DAY	MR.ADITYA DUNDAGE	SY CIVIL
4	EXPERT LECTURE ON EFFECTIVE SALES & MARKETING STRATEGIES	MR.RAVINDA KHAIRE	SY & TY CIVIL
5	EXPERT LECTURE ON FINICIAL LETERCY	MR.NITIN PATIL	TY CIVIL

EXPERT LECTURES:-



EXPERT LECTURE ON CONCEPT 'VALUATION' BY ER.HANMANT MARNOOR (TOWN PLANNER)



EXPERT LECTURE ON 'CARRIER OPPORTUNITY IN GOVERNMENT SECTOR FOR CIVIL ENG. FIELD' BY ER.BAJIRAO KAMBLE (SECTIONAL ENGG.)



EXPERT LECTURE ON MORAL SCIENCE & ETHICS ON THE OCCASION OF YOUTH DAY BY MR. ADITYA DUNDAGE WORKING IN MAHA. POLICE



EXPERT LECTURE ON EFFECTIVE SALES & MARKETING STRATEGIES BY MR. RAVINDA KHAIRE



EXPERT LECTURE ON FINICIAL LETERCY BY MR. NITIN PATIL



EXPERT LECTURE ON FINICIAL LETERCY BY MR. NITIN PATIL



List of Class Toppers:-

MSBTE WINTER 2024 EXAM

Sr. No.	Name of Student	Result in %
SY Civil		
1	BELEKAR SIDDHARTH AMIT	86.94%
2	RAJU KUMAR	84.94%
3	MOHITE SONAL ANKUSH	82%
TY Civil		
1	VIBHUTE ANJALI BANDERAO	92.50%
2	VIBHUTE PRANAV GUNDU	89.30%
3	CHAVAN DHANASHREE RANJEET	88.90%
	PAWAN KUMAR	88.90%

Felicitations of toppers Students In MSBTE Exam by Principal Mr.B.S.Tashildar





Student Achievement

Students Achievements:-

SY Civil Student Ms.Arundhati Rajaram Todkar Achieve Second Rank in Paper Presentation Competiton held in Yashwantrao Chavan Polytechnic Ichalkaranji.



Felicitated by Principal Mr.B.S.Tashildar

Students Participation In Event of Outside of College & In College:-

Sr. No.	Name of Student	Name of College	Event Name	Date	Level	Status
1	Yash Jadhav	YCP Ichalkaranj	Build master 2k 25	12/3/25	College level	Participate
2	Diksha Dadaso Kawale	GP Karad	Murder mystery	17 & 18/2/25	National level	Participate
3	Ankita Kailas Awale	GP Karad	Murder mystery	17 & 18/2/25	National level	Participate
4	Pranali Ishwar Kore	CIMDR Sangli	Treasure hunt	2024-25	College level	Participate
5	Mansur Shaikh	YCP Ichalkaranj	I can fix it 2K25	12/3/25	College level	Participate
6	Abhishek Sadashiv Borgave	YCP Ichalkaranj	BGMI- LAST WAR	12/3/ 25	College level	Participate
7	Sajid Chandso Nadaf	DKTE Ichalkaranji	MAATICHA KHEL	15th mar. 2025	national level	participate
8	Aman papalal Kazi	DYPCOE Kolhapur	Idea presentation round of DIPEX-2025	8th mar. 2025	state level	participate
9	Paras rahul satpute	DYPCOE Kolhapur	Idea presentation round of DIPEX-2025	8th mar. 2025	state level	participate
10	Yash Vhanugare	GP Karad	Murder mystery	17 & 18/2/25	National level	Participate
11	Salman Kashim Kathan	WCE Ichalkarnji	CiviLens	19-20 //2024	College level	Participate
12	Anmol Rai	YCP Ichalkaranj	I can fix it 2K25	12/3/25	College level	Participate
13	Rehan Shahajahan Tahasildar	YCP Ichalkaranj	BGMI- LAST WAR	12/3/25	College level	Participate
14	Harshal koli	GP Karad	Murder mystery	17 & 18/2/25	National level	Participate
15	Shreyash Hake	YCP Ichalkaranj	Model making	12/3/25	College level	Participate
16	Aryan Tambekar	YCP Ichalkaranj	battle zone championship	12/3/25	College level	Participate
17	Amey Magdum	GP Karad	Murder mystery	17 & 18/2/25	National level	Participate
18	Yash Chougule	GP Karad	Murder mystery	17 & 18/2/25	National level	Participate
19	Shakir bhagwan	DKTE Ichalkaranji	Tech- Nova 2.0 (Novice)	15/3/25	National level	Participate
20	Ritesh pawar	GP Karad	Murder mystery	17 & 18/2/25	National level	Participate
21	Mohamadkaif Abdul	YCP Ichalkaranj	BGMI- LAST WAR	12/3/25	College	Participate

	Pirjade				level	
22	Akhilesh Chougule	YCP Ichalkaranj	I can fix it 2K25	12/3/25	College level	Participate
23	Aditya Navnale	YCP Ichalkaranj	I can fix it 2K25	12/3/25	College level	Participate
24	Mandar M. Mali	SGI Atigre	Brain stormers (Quiz)	2025	National level	Participate
25	Sairaj Bolaj	YCP Ichalkaranj	Model making	12/3/25	College level	Participate
26	Omkar S Magdum	YCP Ichalkaranj	Paper presentation	12/3/25	National level	Participate
27	Hake Shreyash Kailas	Sharad Institute of Technology Polytechnic, Yadrapur	Participate in Workshop 3D Printing & Design	7th & 8th Feb 2025	College Level	Participation
28	Patil Shrinivas Babgonda					
29	Shreyash Santosh Badkas					
30	Nadaf Sajid Chandso					
31	Chougule Yash Surendra					
32	Belekar Siddharth Amit					
33	Kore Pranali Ishwar					
34	Mohite Sonal Ankush					
	Chavan Dhanashree Ranjeet					
35	Sejal Abhinandan Patil					
36	Tanishq Abhinandan Sutar					
37	Saif Alam					
38	Raju Kumar					
39	Shivam Kumar					
40	Mane Shantanu Vinayak					
41	Yadav Mayuresh Mahesh					
42	Koli Tanmey Suresh					
43	Srushti Jaikumar Aitwade					
44	Arundhati Rajaram Todakar					
45	Vhanungare Yadhu Devdas					
46	Bagwan Shakir Yakub					
47	Koli Harshal Rajendra					
48	Patil Parshwa Sagar					
49	Tambekar Aryan Manoj					
50	Gurav Aditya Dilip					

Some Glimpses



Parents Meeting Presentation





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” Volume1,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 Banderao 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