

CIVIL'S SCOOP



THE OFFICIAL NEWSLETTER OF DEPARTMENT OF CIVIL ENGINEERING

INSIDE THIS ISSUE

- *Department Activities*
- *Highlights from A.Y. 2023-24, Odd semester*



FROM THE DESK OF,

by Dr. Nilesh P. Salunke, Principal

I appreciate the continuity maintained by the team for the publication. We can see the efforts taken by the students and the faculties to bring everything together. I wish all the best for the future activities of the department.

by Dr. Shrikant B. Randhavane, Head of Department

I am pleased to release this volume of newsletter for the readers. The goal of this newsletter is to showcase and summarize departmental activities at the end of semester. I appreciate the efforts of everyone from the department for the contribution to continue newsletter. I hope, we will keep up with our activities ahead with the same enthusiasm.

INSTITUTE'S

Vision:

To be a Socially Sensitive Engineering Institute of Excellence adding value to the Nation.

Mission:

- To Provide Resources of Excellence with a Focus on Nurturing and Developing the Society.
- To Strive to be an Institute of Global Recognition.



DEPARTMENT'S

Vision:

To generate technocrats of universal standards in Civil Engineering who are academically and professionally strong with the capability to serve society and face global challenges through innovation, research and modern technologies.

Mission:

- To educate the students of Civil Engineering to understand the problems of society and solve them through innovations.
- To cultivate a creative and research environment among the students which will contribute in solving the world's problems.
- To make the students conscious of the environment and trained in developing sustainable infrastructure and renewable sources of energy.
- To create professionals who can design and develop Civil Engineering systems, which can contribute towards rural and urban growth.





SY Orientation Program



Objective: To deliver information about the department and UG program.

Name of Program: 'SY Orientation Program'

Date: 1st August 2023

Event Conduction Duration – 10:30 am to 03:00 pm

Event Venue: 303, Class Room 4

Event In Charge: Ms. Prerana Ikhari, Mr. Achal Agrawal, Mr. Deepak Singh Baghel

Organizing Team: All Teaching staff, Department of Civil Engineering

Participants: Students from second year

Event at Glance



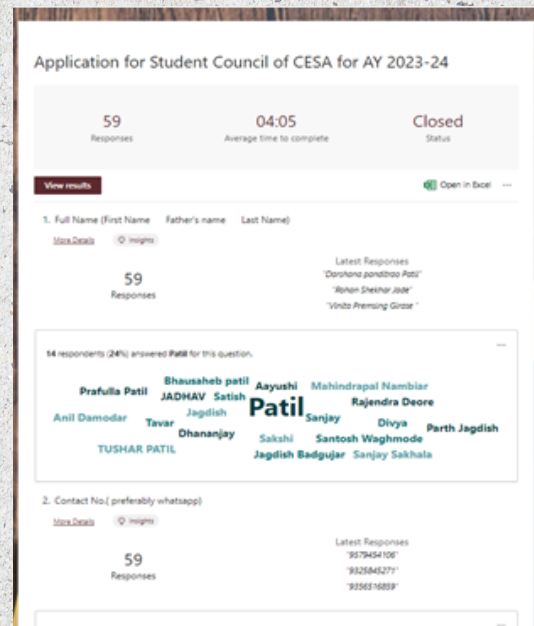


'CESA STUDENT COUNCIL REFORM'



Objective: To reform CESA student council for AY 2023-24.
Name of Activity: 'CESA Student Council Reform'
Date: 12th August 2023
Activity Conduction Duration – 1:00 pm
Activity Venue: Class Room 306.
Activity In Charge: Ms. Prerana Ikhar
Organizing Team: All Teaching staff, Department of Civil Engineering
Participants: Students from second year, third year and final year.

Event at Glance



MS-FORM CIRCULATED FOR INTERESTED CANDIDATES



INTERVIEW HELD FOR VICE-PRESIDENTIAL CANDIDATES



'NATIONAL SPORTS DAY'

Objective: To pay tribute on the occasion of National Sports Day

Name of Program: 'National Sports Day'

Date: 26th August 2023

Event Conduction Duration – 01:00 pm to 05:00 pm

Event Venue: Class Room 305,306 and Sports room

Event In Charge: Ms. Prerana Ikhar

Organizing Team: All Teaching staff, Department of Civil Engineering

Participants: Students from the second year, third year and final year

In India, National Sports Day is celebrated on 29 August every year to commemorate the birthday of Indian hockey legend Major Dhyan Chand. The day also serves as a reminder for all of us to recall the contributions, determination.

Glimpses of Event

SVKM's Institute of Technology, Dhule
Department of Civil Engineering
Organised by Civil Engineering Student Association

SPORTS DAY

26 AUGUST 2023

EVENTS FOR THE DAY

- Table Tennis
- Chess
- Carrom

For more details visit here :
<https://forms.gle/qoa4M44uhvp8fRur8>

Student Co-ordinator:
Mayank Patil: 7666022948
Dhiraj Chaudhari: 7219316564





Glimpses of Event





TEACHERS DAY CELEBRATION



Aim: To honor and appreciate the contribution of teachers on the occasion of the birth anniversary of Dr. Sarvapalli Radhakrishnan.

Objectives: To mark a tribute to Dr. Sarvapalli Radhakrishnan.

Name of Program: Teachers Day Celebration

Date: 5 September 2023 (A.Y. 2023-24, Odd Semester)

Event Conduction Duration: 03:00 pm to 05:00pm

Event Venue: Classroom no. 303

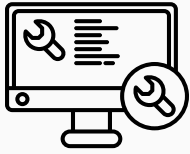
Organizing Team: Class of SY, Department of Civil Engineering, CESA Members.

Outcomes:

1. To learn the importance of Teachers Day.
2. To acknowledge the efforts of teachers in the department.

Glimpses of Event





Glimpses of Event





"ENGINEERS DAY CELEBRATION"



Aim: To honor and recognize the achievements of Sir M. Visvesvaraya.

Objectives: To mark as a tribute to Sir Visvesvaraya who is considered as one of the greatest engineers in our country.

Name of Program: Engineers Day Celebration

Date: 15 September 2023 (A.Y. 2023-24, Odd Semester)

Event Conduction Duration: 03:00 pm to 05:00 pm

Event Venue: Classroom no. 305

Event In Charge: Prof. Prerana Ikhar,

Organizing Team: All Teaching staff, Department of Civil Engineering, CESA Members.

Participants of games: Students from second year, third year, and Final year.

Outcomes:

1. To learn the importance of Engineers Day.
2. Introduction to new CESA members.

Glimpses of Event





Glimpses of Event





“CAL-C COMPETITION”

Aim: To honor the engineering community with the competition.

Objectives: To encourage students for the efficient usage of engineering calculator.

Name of Program: CAL-C Competition

Date: 15 September 2022 (A.Y. 2023-24, Odd Semester)

Event Conduction Duration: 04:00 pm to 05:00pm

Event Venue: Classroom no. 303

Event In Charge: Prof. Prerana Ikhar,

Organizing Team: TYCE students, Department of Civil Engineering, CESA Members.

Participants of games: Students from second year.

Outcomes:

1. To motivate students to gain substantial experience and uncover personal potential.

CAL-C COMPETITION was organized for the Second Year students of the Department of Civil Engineering on 15th September 2023 by the Third Year CESA members. 43 students in the second year participated in the competition. The event was introduced to students in the Engineers Day Celebration program. The participating students were asked to shift to classroom 303 for the competition.

It had three rounds, and the difficulty level of each round was increased from the previous one. The first round was a ‘knockout round’ where only 30 students will be qualified for the next round. From the second round, 10 students were selected on the answers and time basis. In the final round, three students were selected on a first come first serve basis with accurate answers.

The winners of the competition as given below,

Rank Name of Student

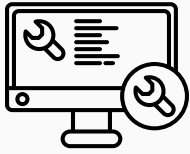
1st Yamini More

2nd Kirti Sonawane

3rd Anuradha Patil

Glimpses of Event





PARICHAY



Aim: To welcome the civil first-year students and have small get-together of all current students of the department

Objectives: To know each other through the event

Name of Program: Parichay: The freshers and recreational event

Date: 20 October 2023 (A.Y. 2023-24, Odd Semester)

Event Conduction Duration: 05:30 pm to 07:00 pm

Event Venue: SVKM IOT Quadrangle

Organizing Team: Class of SY & TY, Department of Civil Engineering, CESA Members.

Outcomes:

1. To enjoy the informal introduction of all current students of the Department of Civil Engineering.

PARICHAY was organized for all the students of the Department of Civil Engineering on 5th October 2023. All students from first year to final year, and staff of the Civil Engineering department had participated at the event. The event started by welcoming all staff and students. The event is hosted by Vinita Girase and Neha Jiseja.

Glimpses of Event



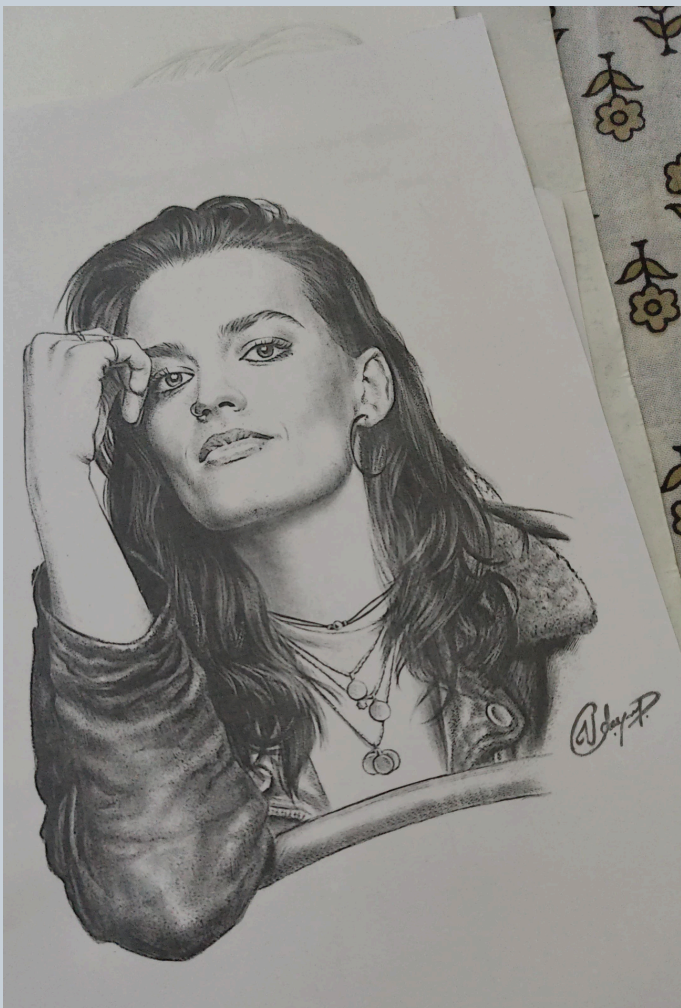
Glimpses of Event



Student's Corner

Uday Jagtap, SYCE

He is a student of Second Year, Civil Engineering. His hobby of sketching and drawing met with the enthusiasm of an entrepreneur.



Did you know ?



Hoover Dam, dam in Black Canyon on the Colorado River, at the Arizona-Nevada border, U.S. Constructed between 1930 and 1936, it is the highest concrete arch-gravity dam in the United States. It impounds Lake Mead, which extends for 115 miles (185 km) upstream and is one of the largest artificial lakes in the world.

EDITORIAL TEAM

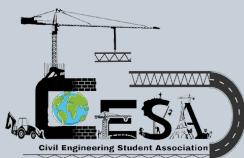
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