

NEWS CLUSTER

DEPARTMENT OF CIVIL ENGINEERING



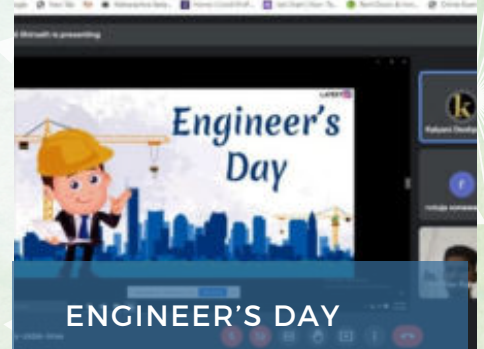
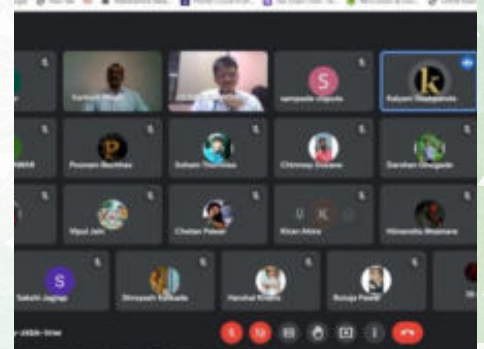
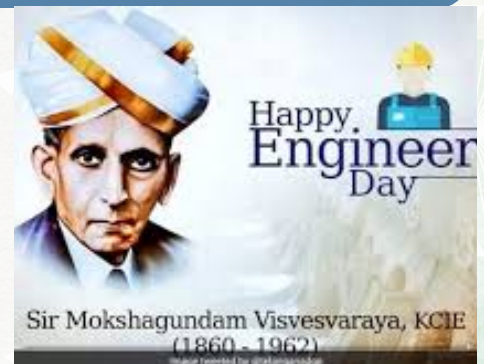
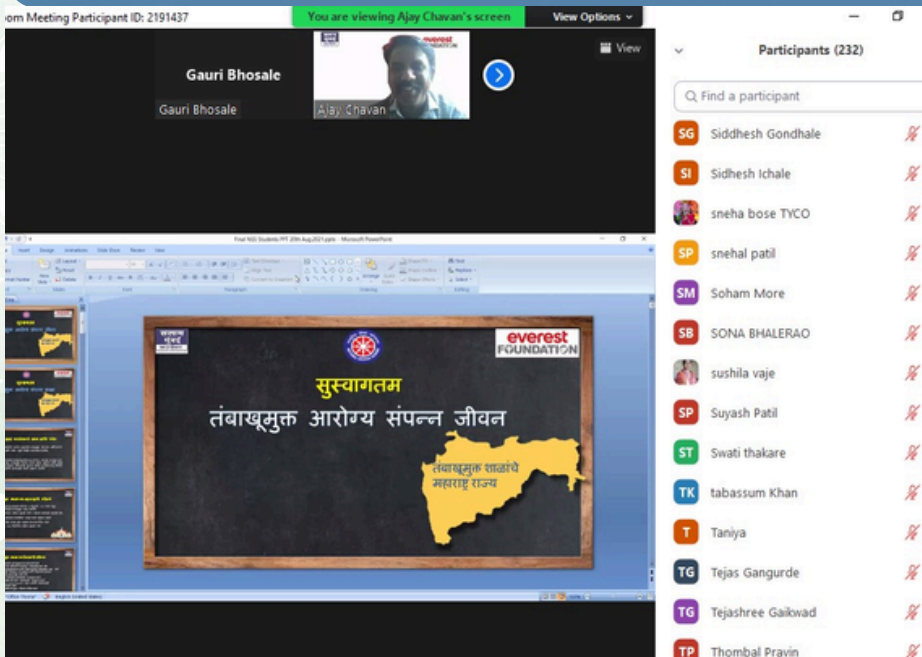
VISION

Civil Department strives to educate students to become industry-ready engineers having professional attitudes and groomed personalities.

MISSION

- M1 To provide a well-defined system to ensure quality education by strengthening teaching-learning processes through innovative practices.
- M2 To provide a platform where students are exposed to the industry, unbridged with the industry standards and requirements.
- M3 To train students by teaching them leadership and teamwork skills.
- M4 To groom students enriching their personality and social values.

IN THIS NEWSLETTER ..



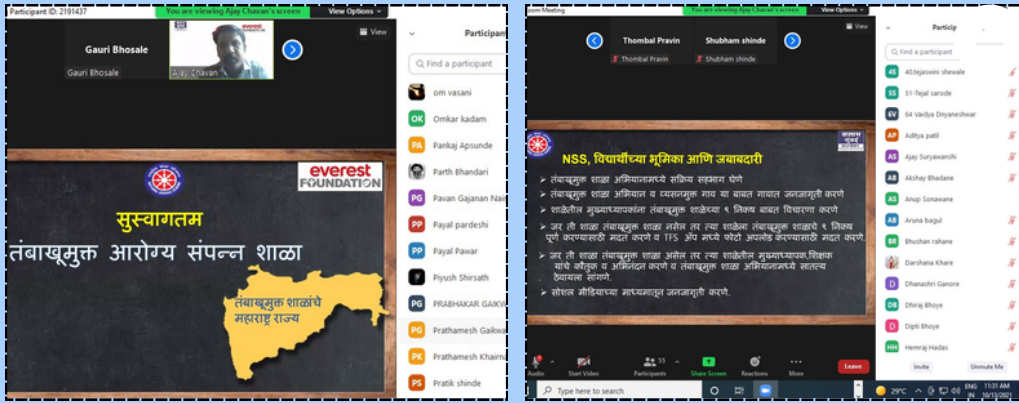
ONLINE SEMINAR ON TOBACCO-FREE HEALTHY LIVING!



SUCCESSFULLY ORGANISED VACCINATION CAMPAIGN.

ENGINEER'S DAY

Online Seminar



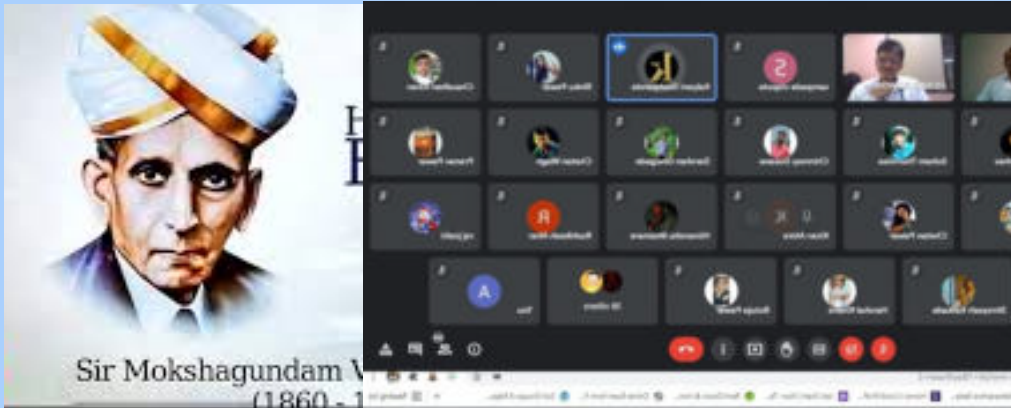
Mahavir Polytechnic, Nashik Department organized a Online Seminar on “ Tobacco-Free Healthy Living” On the online Platform ZOOM.



The world's tallest crane is the Liebherr type 357 HC-L. It has a max hook height of 53.3 meters or 174.8 feet.

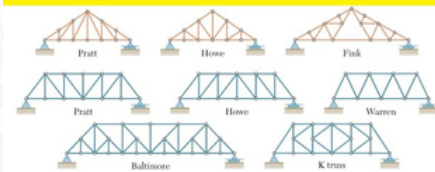


Engineer's Day



Mahavir Polytechnic, Nashik, on the occasion of Engineer's Day Department of Civil Engineering has organized a program on Online Platform ZOOM. Program was well organized by Mr.A.A.Deshmukh ,Under the guidance of Ms.V.P.Hase (HOD) & Principal prof.S.V.Sagare

Types of trusses



Vaccination Campaign



Mahavir Polytechnic Nashik Successfully Organized Vaccination Campaign

Ganpati Making Workshop



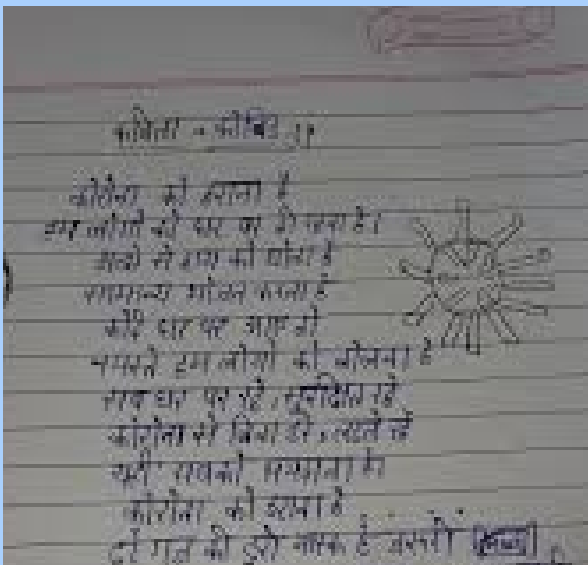
Mahavir Polytechnic, Nashik. Organized Ganpati Making Workshop On the occasion Of Ganesh Chaturthi.



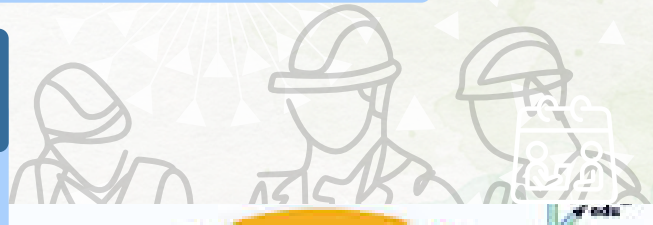
Student's Corner



Painting by Uddhav Takate (TYCE)



Poem by Dhruv More SYCE



UNITS	
Area	- m ²
Volume	-m ³
Stress	- KN/m ²
Strain	- no units
Force	- KN
Moment	-KNm
Deflection	-mm
Density	-KN/m ³
Specific gravity	- no units
Discharge	- m ³ /sec