

## CRITERIA 5. Student Support and Progression

### 5.3 Student Participation and Activities (25)

#### 5.3.2

**Presence of an active Student council & representation of students on academic & administrative bodies/ committees of the Institution**

Describe the Student Council activity and students role in academic & administrative bodies within a maximum of 500 words

Vishwaniketan strongly believes in endowing excellent academic, professional, administrative culture by inculcating human values and ethics among all the stake holders especially students.

In this regards, institute constitutes students council every year by selecting candidates for the post of General Secretary (GS), Ladies Representative (LR), Treasurer, Technical, Cultural, Sports Secretary along with associates, literary head etc.

Interviews of interested and desired candidate is conducted by panel of expert senior faculty as per the guidelines given.

Council plays important and vital role in leading and administrating academic, social, cultural annual events like ViDISHA, ViSPORTS, VINNOVATE (Technical & cultural event)

Various Activities under Kavadse are organized by student volunteers for underprivileged students from the vicinity villages. These students visit the campus on holidays especially Saturday, Sundays where students conduct classes, cultural and technical programs for this students Children enthusiastically participate in fun and learning activities conducted by kavadse coordinators.

Students colored one of the school in the vicinity of college through Ractract Club Activities.

Along with the Institute level council, there are department level student bodies / association / chapters like TESA, MESA, EESA, ACES, CESA, IETE Chapter, ISHRAE students chapter where students actively participate and conduct activities at department level as well as institute level.

Council organizes webinars, seminars, workshops, Industrial visits on regular basis. Social activities like tree plantation, visit to orphanage, etc are organized by these Associations. Farewell function is organized every year by department association. Best Outgoing student of department is announced on the occasion.

Institute has NSS, Arts Club, Ractract Club for students with a motto to take lead in organizing and executing social activities. NSS is associated with villages in conducting social awareness programs, other activities with the help of grampanchayat.

Voter's awareness programs are conducted under the guidance of tahsildars office.

Arts club conducts regular events encouraging students to explore their interest in music, singing, elocution, theatre and participate in inter collegiate / inter university/ national level competitions.

Student ambassador of training & placement department are actively involved in T & P activities like company calling /connects, coordinating placement drives, mock interviews, aptitude/technical training activities.

→ List of Committee & Flowchart

→ CHIMPSES

→ Report

→ one page report with photo

→ Man

→ TRP

→ Extc data → Balkatan

→ Ghans

→ event → more hr

→ CHIMPSES

Copy

Institute has collaborations & MoU's with industry association like EEMA, COSMA, TBIA and industries in the vicinity of college. Real time Industry projects are identified and team of students under the guidance of faculty mentor provide solutions for industry. Also conducts events like expert talk by industry delegates, webinars, and other industry initiated activities. Glimpses

Team of Avishkar student coordinators organize Avishkar Research Convention initiated by University of Mumbai. Competitions are held at department level, college level and winners of college level participate in University level competitions. Their efforts leads to success stories at university level bagging gold, silver, bronze medals consistently.

National events like Republic Day, Independence Day are celebrated with a zeal of patriotism. Glimpses  
Engineers day, Teachers day, Diwali / Dussehra celebrations are celebrated with enthusiasm.

Student council helps help nearby NGO by encouraging special children to participate in various activities, escorting them to the campus and spending quality time with them.

Process Flow

- 1) ~~Student Council Playbook & committee list.~~
  - 2) ~~Glimpses of Technical event - Camps & EXTC ~~FE~~ & Civil.~~
  - 3) ~~Glimpses of Cultural event - FE, Civil~~
  - 4) ~~Karavase activity report - Civil~~
  - 5) ~~FESA, MESA, GESA, ACES, CESA, IETE chapter, ISTRAC event report.~~
  - 6) ~~Tree plantation extc camps~~
  - 7) ~~on-homage - Civil, Camps.~~
  - 8) ~~Farewell function~~
  - 9) ~~NSS activity~~ ←
  - 10) ~~Arts club~~
  - 11) ~~Refract club~~
  - 12) ~~voter awareness program~~ ←
  - 13) ~~Mock Interview glimpses.~~
  - 14) ~~Avishkar glimpses.~~ ←
  - 15) ~~Republic day~~
  - 16) ~~Engineers day - electrical~~
  - 17) ~~Teachers day - Camps.~~
  - 18) ~~Diwali / Dussehra celebration.~~
  - 19) ~~Food donation camp.~~
- 20) ~~Glimpses of Business club - FE~~
  - 21) ~~VAP glimpses~~
  - 22) ~~presentation hour - FE~~
  - 23) ~~Group discussion~~
  - 24) ~~soft skill training~~
  - 25) ~~GRE/TOEFL/MPSC session glimpses.~~
  - 26) ~~Glimpses of Technical Aptitude session~~
  - 27) ~~AMCAT session glimpses~~
  - 28) ~~Resume writing session~~
  - 29) ~~Industry visit report / ppt~~
  - 30) ~~AICTE Internship, Internship activities~~
  - 31) ~~student council webinar & seminar report.~~

### SEED PROGRAMME

#### • First Year :

- Business Club Activities: Grooming of students for placement starts in first year itself. Students in team, select a technology /company and give a very detailed presentation about technology/company, placement opportunities, packages etc. They present case study in front of their peers.
- Technology training program (PBL) of students choice as per industry requirement

→ Glimpsed - FE.

→ VAP Glimpsed.

#### • Second year :

- Presentations on innovative technologies by students in team on the topic of their interest under the guidance of faculty coordinator.
- Soft skill training (3 days) from professionals as well, <sup>as</sup> trainer from college is arranged.
- Guidance session on GRE, TOEFL, MPSC, and UPSC: Civil Services, IES, IFS, IRS as well <sup>as</sup> career guidance are organized.
- Personal interaction, guidance & counseling to improve score by T & P Department is arranged
- Technology training program (PBL) of students choice as per industry requirement

Camps →

T&P  
Glimpsed  
Boat

#### • Third year :

- Dedicated training on Aptitude, Verbal, Reasoning for 8 days by Professional Trainer 1 week before the start of semester.
- Mock Interviews and personal guidance on Aptitude, GD, and Interviews etc. by T & P Dept. Conduction of Coding Test & Branch specific tests for all branches.

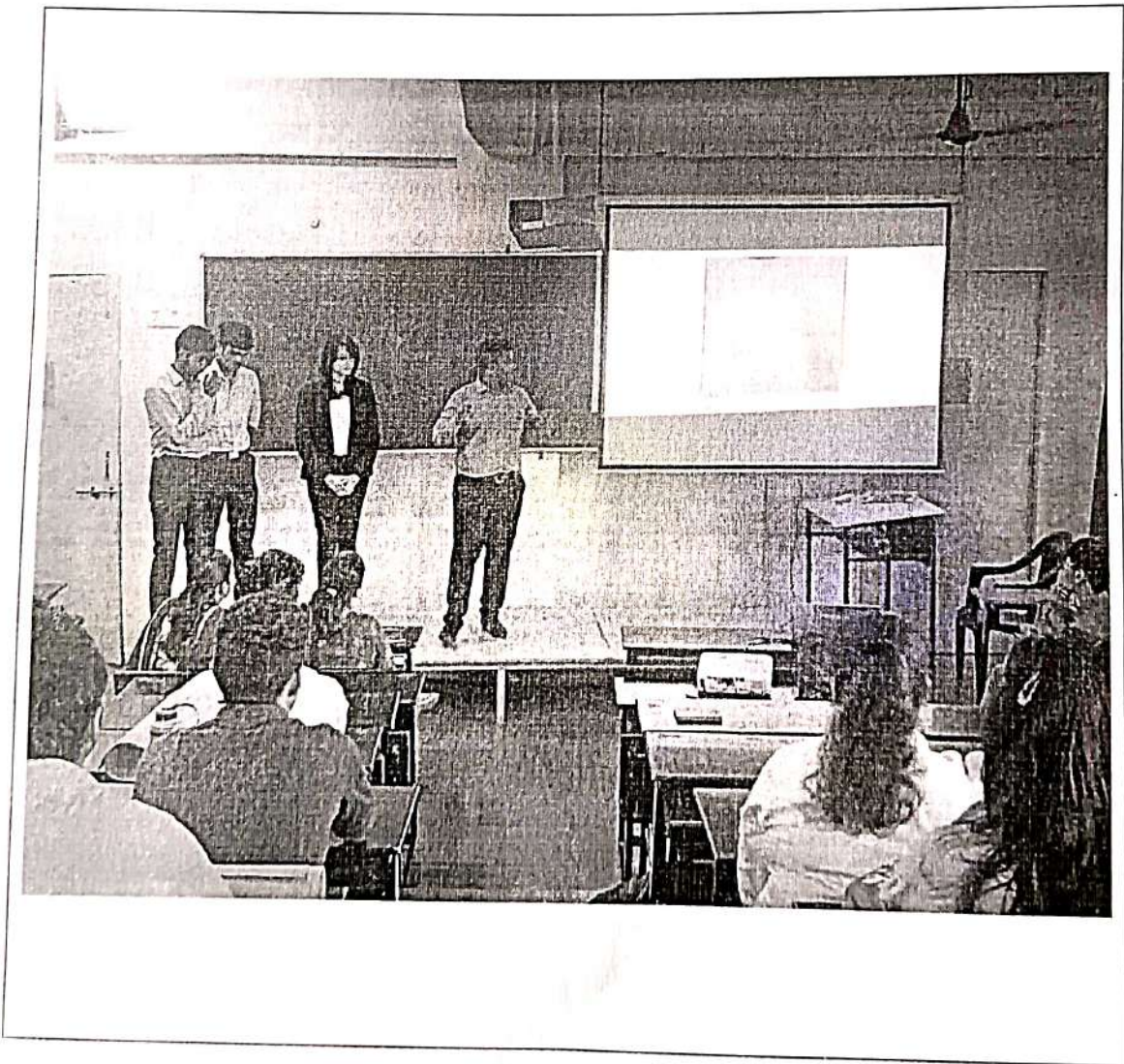
→ Glimpsed - T&P

## One Page Report on Technical Presentations 2019-20

Date: Every Week

Time: 2:30 PM to 4:20PM

To enhance and nurture the technical skillset of the students ViMEET Computer Engineering Department organizes technical presentations once in a every week of semester. This activity helps students to cope up with recent trends in IT industry. ViMEET Computer Engineering Department held a technical presentations for SE computer engineering students of odd sem. Students gave their presentations on Blockchain, Quantum computing, and Digital tools. Total 67 Students from SE, and all Faculties attended the expert session.



*[Handwritten Signature]*

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Glimpses of Vinnovate



  
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### Glimpses of Vinnovate



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## TEACHER'S DAY:

On 5th October 2019, ACES celebrated teacher's day on the occasion of International Teachers' Day. The event was coordinated by ACES under the guidance of Prof. Sneha Patil. The event started with a ramp walk of every teacher with a song related to their personalities. All the staff and students enjoyed the ramp walk. Many more games were played like musical chair and a nut balancing game. Everyone participated with full enthusiasm and enjoyed the games to its fullest. The event was concluded with a cake cutting ceremony followed by a small DJ time.

  
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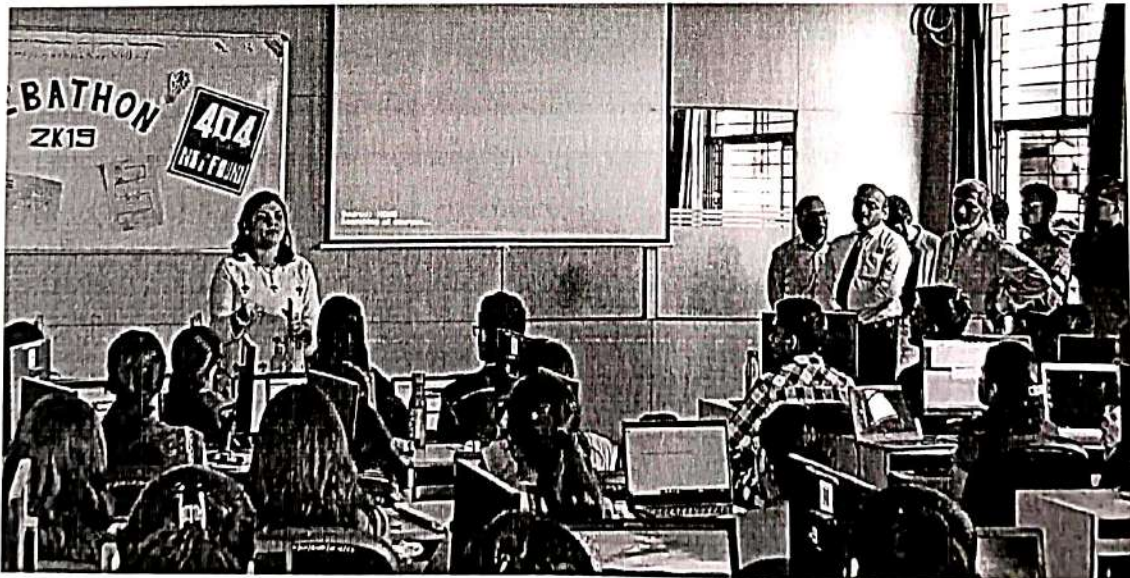
# Vishwaniketan's Institute of Management Entrepreneurship and Engineering Technology

## One Page Report on Webathon 2K19

Date: 27-09-2019 to 28-09-2019

Time: Started at 1:30 pm on 27-09-2019

The computer department conducted a 24-hour Webathon Event on the 27th of September 2019. Students participated with full enthusiasm and enjoyed the event thoroughly. Industry Expert Mr. Harshal Kadam was invited as Guest to motivate the participants and hand over the prizes. The Winners of webathon 2k19 are Srijan Singh & Ritik Sharma. The runner ups are Pragati Naik & Chaitanya Narayankar. Our HOD Prof Charusheela Pandit also encouraged some 1st yr students who did really impressive work by appreciating them with a small gift. The event was successfully coordinated by Prof Kirti Ahirrao and Prof Prajakta Jadhav. The event was headed by Snehankit Chikhalekar, Saiprasad Rai and their team with the help of some Student Coordinators



*Pr. P.*  
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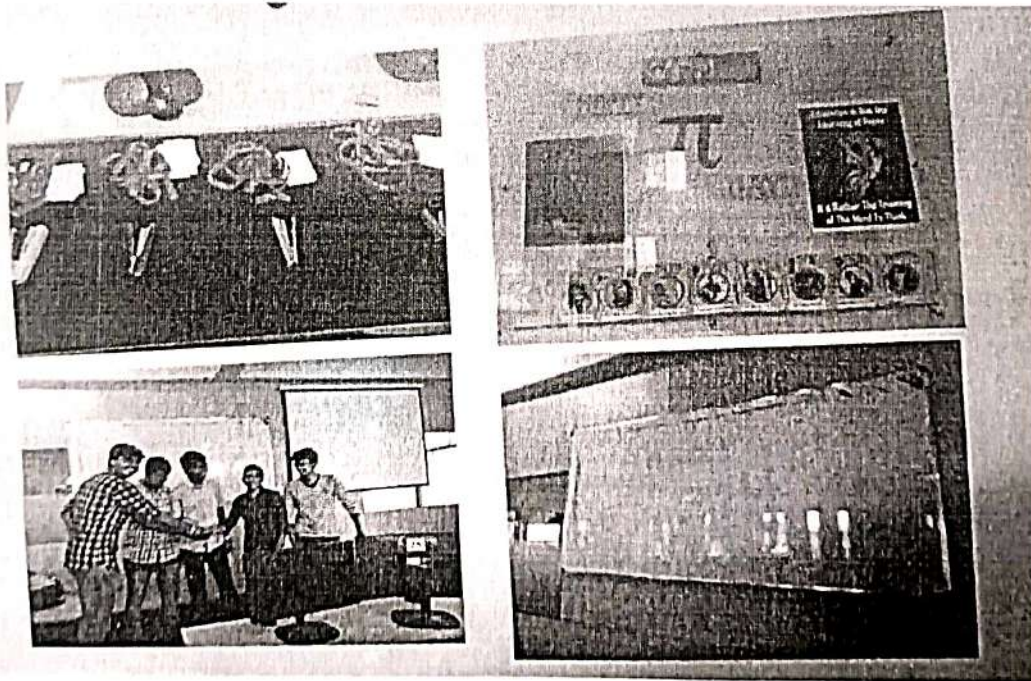
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## **One Page Report on Pi Day**

Date: 15th March 18

On 14th March 2018, ACES celebrated Pi-day with zeal and spirit befitting the importance of Mathematical term Pi. The entire team of ACES of Computer Department executed the event with full of energy. Team ACES briefed audience the importance of pi in mathematics. The day was scientifically very special as it is born-day of Albert Einstein. Also team ACES overviewed the black hole theory given by legend Stephen Hawking who passed away on the same day. A half hour event planned was full of with memory games and some tricks to remember pi number. The prizes they won added cheer to the day.



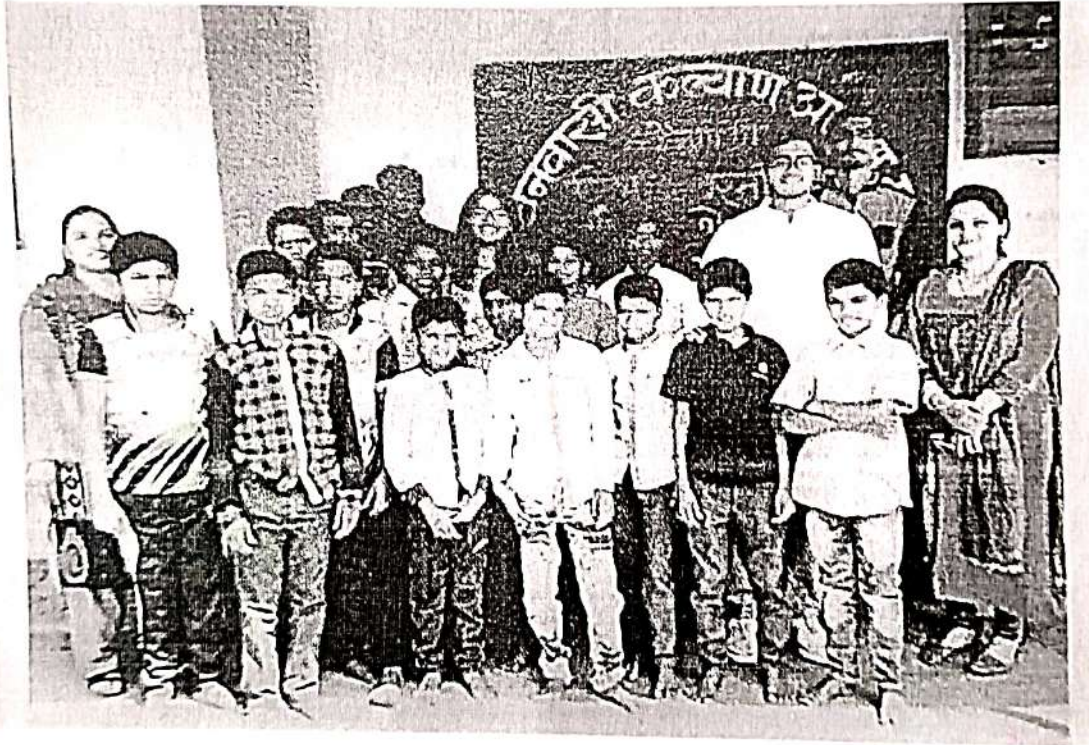
  
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## One Page Report on Commodity Donation Camp ("Soch")

Date: 07 February 2019

Time: 10:00 AM

Students and Staff of Department of Computer Engineering helped the students of "Vanvasi Kalyan Ashram Kendra Jambhivali" which provides education and shelter to the tribal community students from various cities. The commodity donation camp was named as "Soch". Faculties and students collected the amount of Rs. 10000. Donation box was opened in presence of faculties (Prof. Charusheela Pandit, Prof. Kirti Ahirrao, Prof. Yuvraj Nikam) and students (Mr. Kunal Thorat, Mr. Rupesh Singh and Ms. Sanika Kubal). Vishwaniketan's Institute of Management Entrepreneurship & Engineering Technology received letter of appreciation from Centre Head of Vanvasi Kalyan Ashram, Jambhivali Mr. Vinesh S. Naveg.



*Kirti*

Prof. Kirti Ahirrao

Faculty Co-ordinator

*Charusheela*

Prof. Charusheela Pandit

HOD

*J.P.*

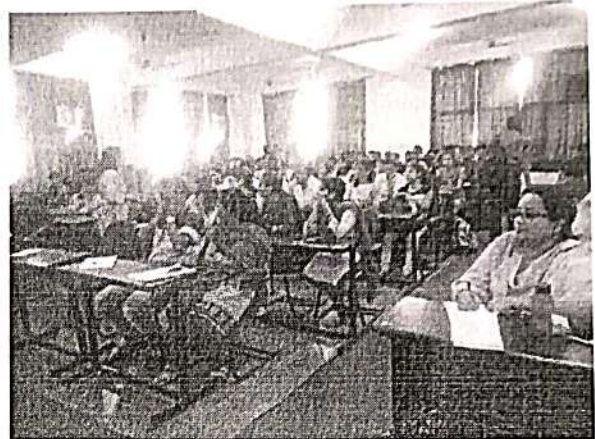
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# Vishwaniketan's Institute of Management Entrepreneurship and Engineering Technology

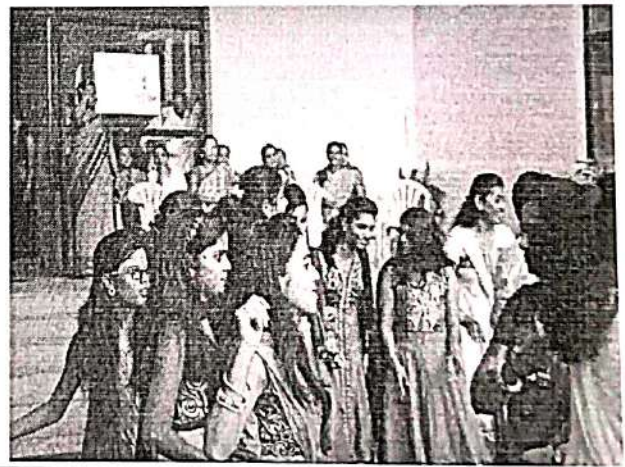
## Expert Talk: How to Write a Technical Paper



  
**Principal**  
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**Head of Department**  
Electronics & Tele-Communication Engineering  
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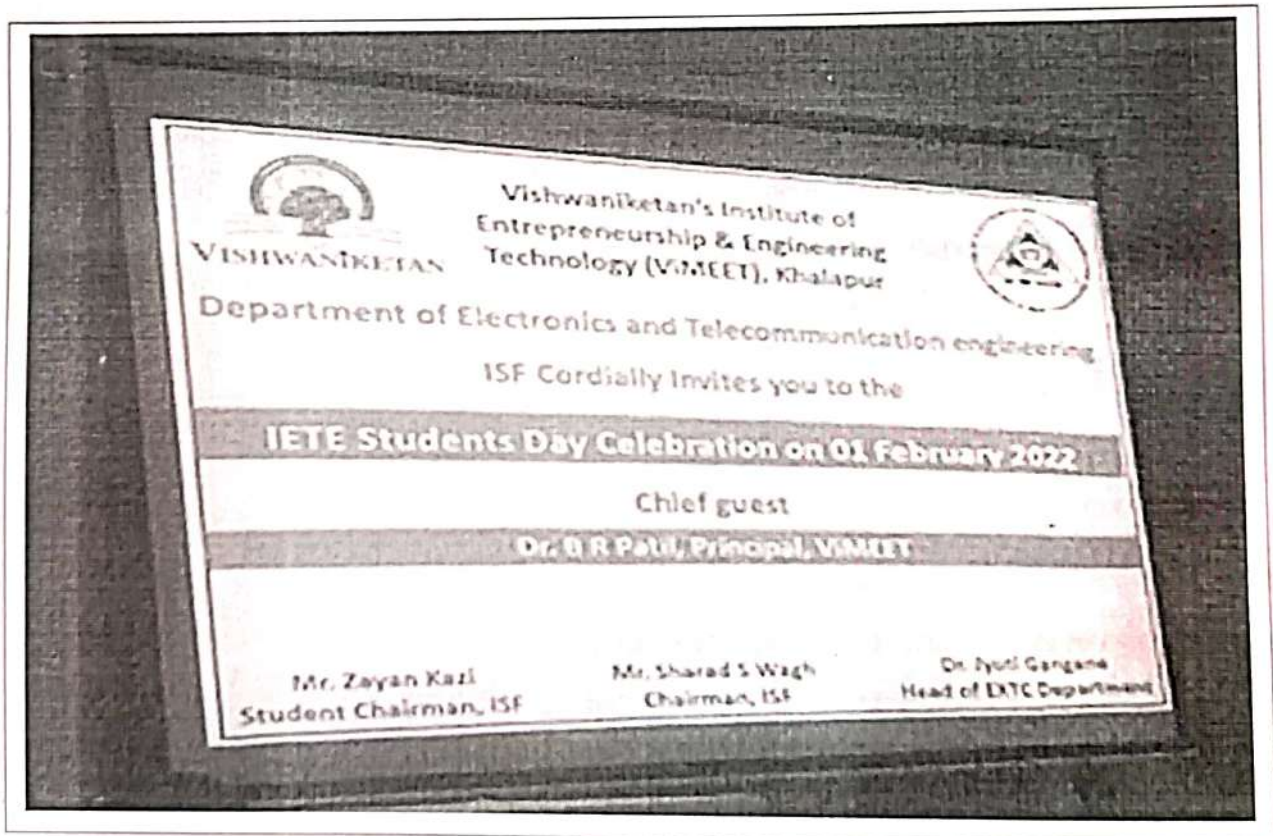
Garba Celebration




  
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# IETE STUDENT DAY CELEBRATION



  
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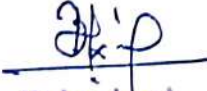
  
Head of Department  
Electronics & Telecommunication Engineering  
Vishwaniketan's (I MEET)



Vishwaniketan's  
Institute of Management Entrepreneurship & Engineering Technology (I MEET)  
(Affiliated to University of Mumbai, Approved by AICTE, New Delhi)  
Department of Electronics and Telecommunication Engineering

## TEACHER'S DAY CELEBRATION




  
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VINNOVATE: Technical Event 2018



  
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IETE STUDENT FORUM INAUGURATION



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Management Entrepreneurship &  
Engineering Technology (ViMEET),  
Khalapur



Department of Electronics and Telecommunication engineering

Cordially Invites you to the Inauguration of

**IETE Student forum (ISF) on 17 January 2022**

Chief guest

**Dr. Mukesh D. Patil**  
Chairman of IETE Navi Mumbai

52950

Mr. S. S. Wagh  
Chairman, ISF

Dr. J. R. Gangane  
HOD E&TC

Dr. B. R. Patil  
Principal



**Objectives of ISF**

- Improving standard of Engineering Education.
- Counseling the students in the emerging new opportunities.
- Encouraging and motivating the outside Class room studies /Work shops/projects/Seminars.
- Increasing the student base and Corporate membership of IETE

2950



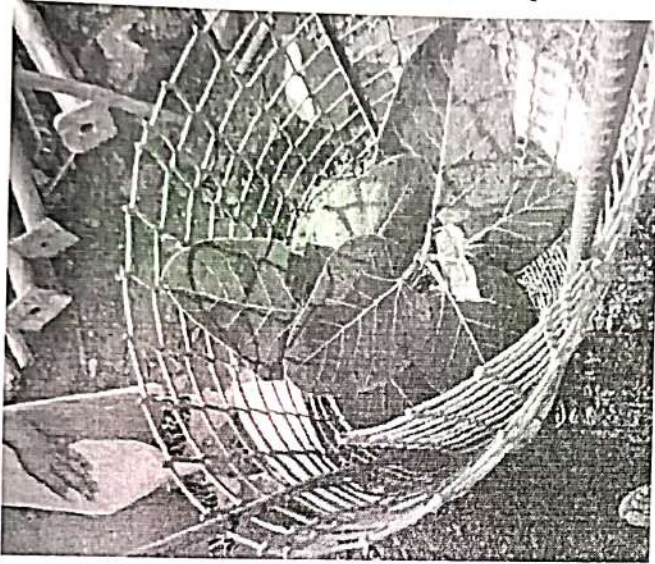
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Head of Department  
Electronics & Tele-communication Engineering  
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## TREE PLANTATION

Glimpses of function are as follows:



Dr. Janhavi Inamdar, Director, Vishwaniketan planting trees with TESA volunteers



Prof. Sunita Jadhav and Volunteers: Tree Plantation



  
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Head of Department  
Electronics & Tele-communication Engineering  
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Vishwaniketan's Institute of Management Entrepreneurship & Engineering  
Technology [i MEET]  
Department of First Year Engineering

**BUSINESS CLUB PRESENTATION: - 1**

**DATE:** 21/1/2019

**CO- ORDINATOR:** Prof. Vini Nair

**PARTICIPANTS:** Students of First Year

**Case Study 1 : Cloud Computing**

1. Ritik Sharma
2. Samrudh
3. Mritujay Pandey

**Case Study 2: - Cloud Gaming**

1. Yadnesh
2. Tanmay Jadhav
3. Atharva Narharshettiwar

**NEWS:**

1. Pratik Mishra

**Technical Quiz: -**

1. Pratik Mishra
2. Punyak Deshmukh

**NAME OF GUEST:** Dr. S S Inamdar

**NO OF STUDENTS PARTICIPATED:** 87



With so much focus today on caring for and saving the environment for a better tomorrow, organizations looking to cloud computing is a big step forward. Hosting on the 'cloud' is more environmentally friendly and results in a smaller carbon footprint. Using the 'cloud' helps organizations to cut down on hardware, reduces paper waste, and since it allows accessibility from any location with an internet connection, it reduces emissions related to travel and movement where Cloud gaming, also referred to as "gaming on-demand," allows users to stream and play video games directly from the cloud instead of a specific hardware or gaming device. Cloud gaming has the ability to stream and play high-definition games, with some specific requirements.

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Vishwaniketan's Institute of Management Entrepreneurship & Engineering  
Technology [i MEET]

Department of First Year Engineering

BUSINESS CLUB PRESENTATION: - 2

DATE: 24/1/2019

CO- ORDINATOR: Prof. Vini Nair

PARTICIPANTS: Students of First Year

Case Study 1 : Virtual Reality

- 1.Ramkrishna Bhatt
- 2.Nishant Malekar
- 3.Sachin Kakde
- 4.Ritik Kamble

Case Study 2: - Electric Vehicles

- 1.Pratik Suryavanshi
- 2.Hemant Singh
- 3.Prathamesh More

NEWS:

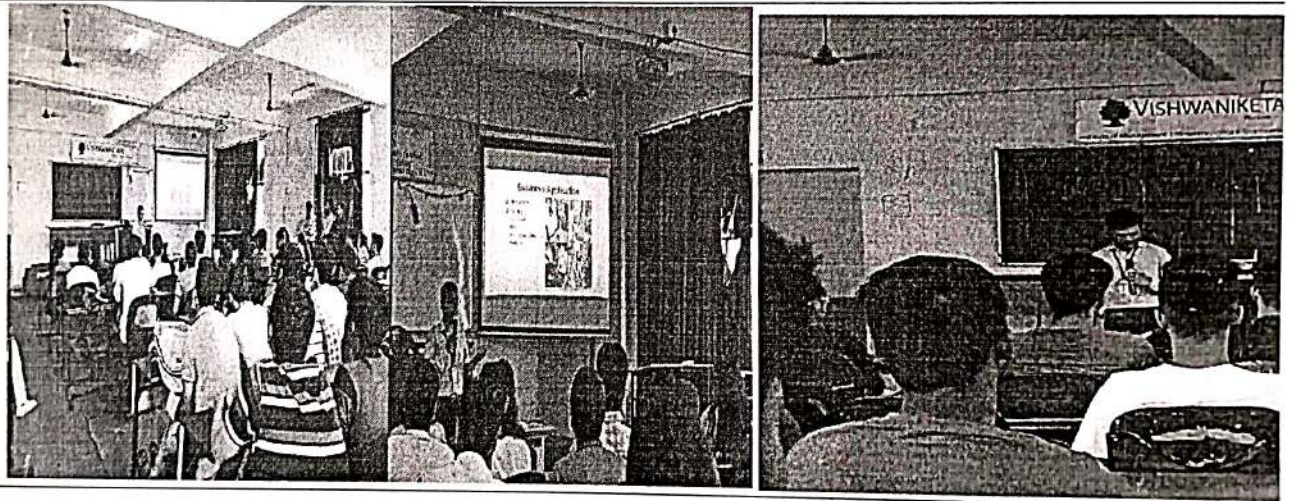
- 1.Yash Bhagyatkar

Technical Quiz: -


1. Omkar Khaladkar

NAME OF GUEST: Dr. S.B kadam

NO OF STUDENTS PARTICIPATED: 86



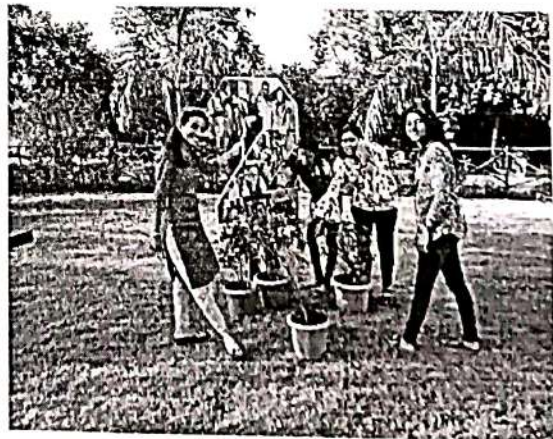
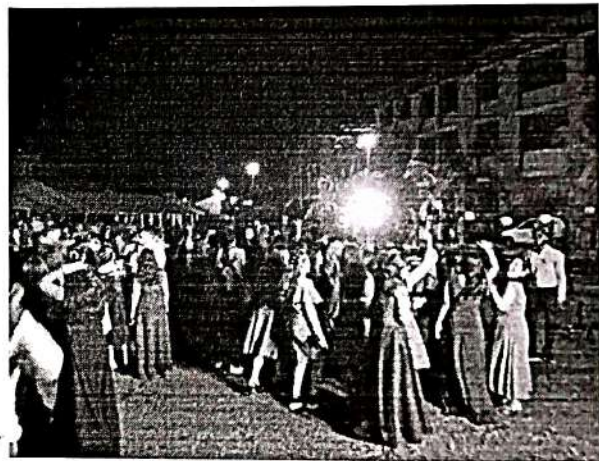
Emerging technologies play a vital role in the modernization of industries. Business Club presentations of technologies help in transforming enterprises into a digital world. Whenever the word technology comes, there is always something new and the hunt to develop and implement a new technology that could enhance businesses. Virtual Reality (VR) is the use of computer technology to create a simulated environment. Virtual Reality's most immediately-recognizable component is the head-mounted display (HMD). Human beings are visual creatures, and display technology is often the single biggest difference between immersive Virtual Reality systems and traditional user interfaces. Electric cars are 100 percent eco-friendly as they run on electrically powered engines. It does not emit toxic gases or smoke in the environment as it runs on a clean energy source. They are even better than hybrid cars as hybrids runs on gas producing emissions. Electric Vehicles to a healthy and green climate.

  
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## Glimpses of Cultural Event

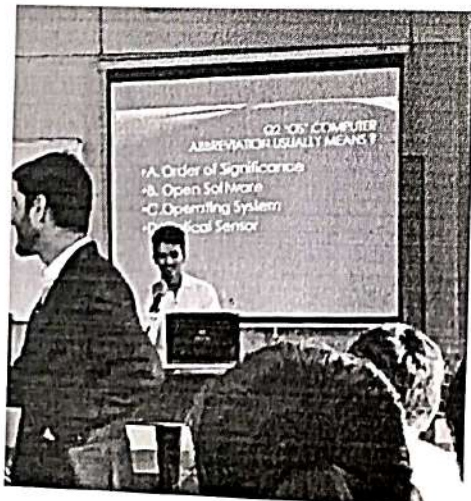
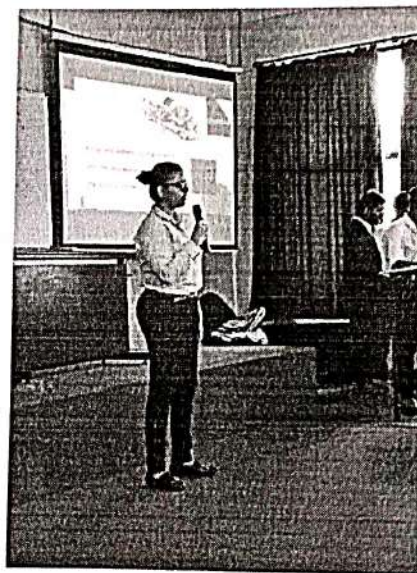


*J.P.*  
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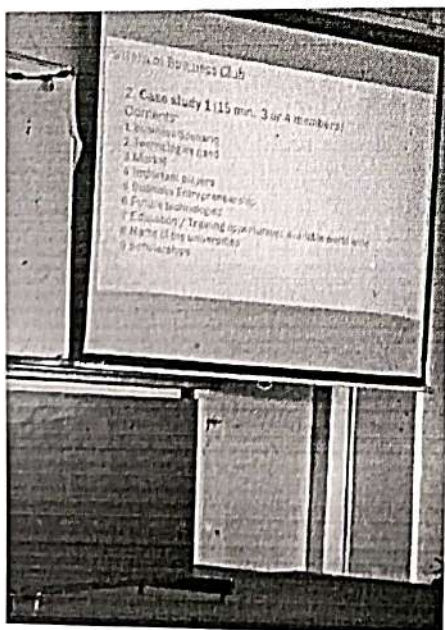
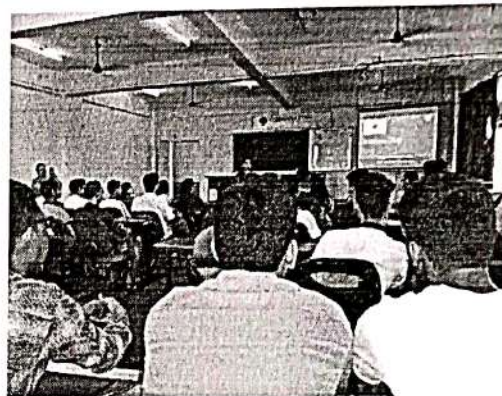
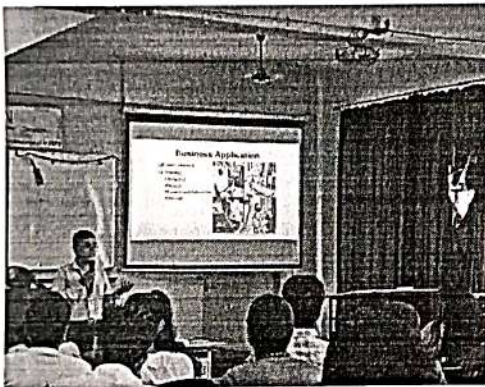
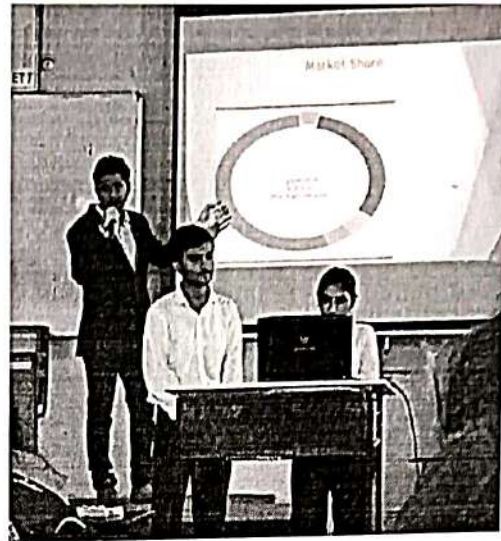
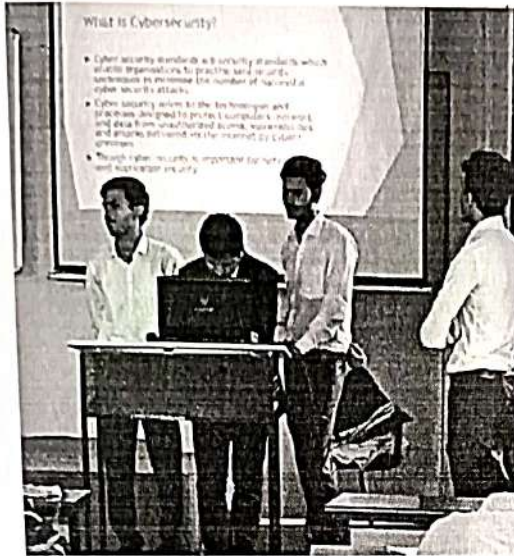


  
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## Glimpses of Presentation Activity



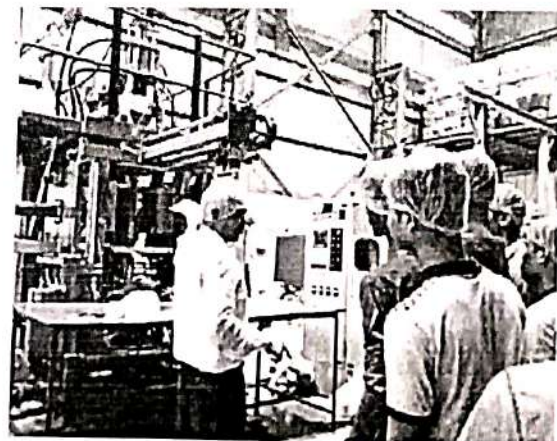
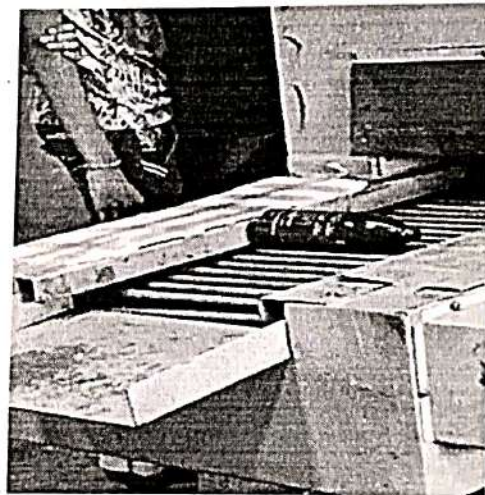
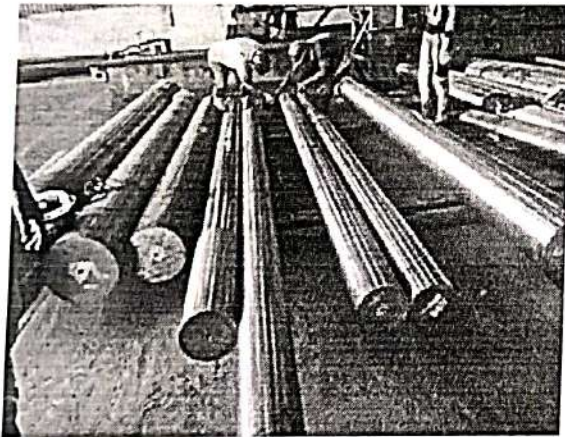
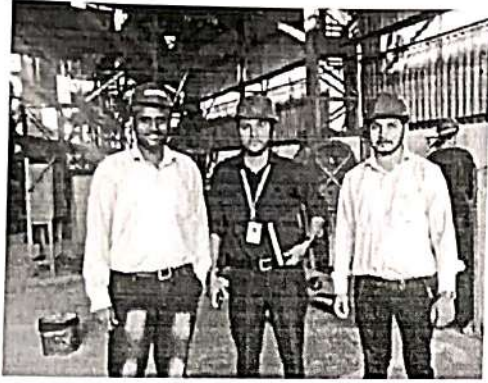
  
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*Dr. P*  
**Principal**  
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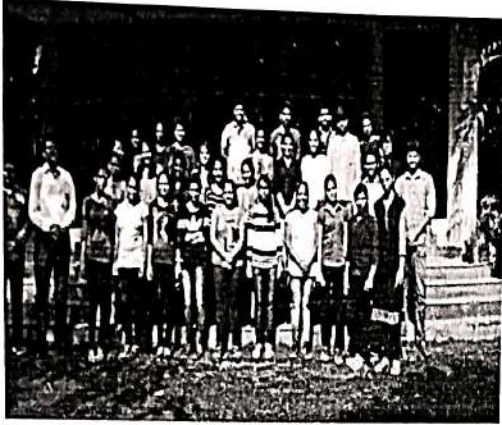



## Glimpses of Industrial Visit



  
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ONE PAGE REPORT

Title of Event : Seminar on "Engineering Mind "  
Guest Faculty : Prof. Dinesh Gupta  
Organization : Dilkap Institutes of Technolgy, Neral  
  
Audience : SE, TE and BE Electrical Students  
Organized by : Electrical Engineering Students Association (EESA)  
Coordinator : Prof. Sandeep Gaikwad  
Date : 26/09/2019

.....  
Seminar on "Engineering Mind" on 26/09/19  
Department of electrical Engineering in Association with EESA organizes a seminar on 'Engineering Mind'.



*[Signature]*  
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The prof. Dinesh Gupta from IT education trust was a guest speaker for that seminar. During that he speaks about why engineering students will not get job after completing engineering? What is mean by education? what are the disturbances for our success? How to become a successful and good engineer in life?

During that he shows some motivational videos to students. During his lecture of 1 and half hour all the students enjoyed his seminar.

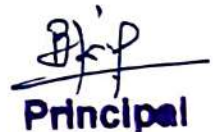
For this seminar all students of electrical engineering were present. Near about 200 students take advantage of that seminar.



Prof. Sandeep Gaikwad  
EESA Faculty Coordinator  
EESA



Dr. Sharvari Sane  
HOD  
Dept of Electrical Engg



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ONE PAGE REPORT

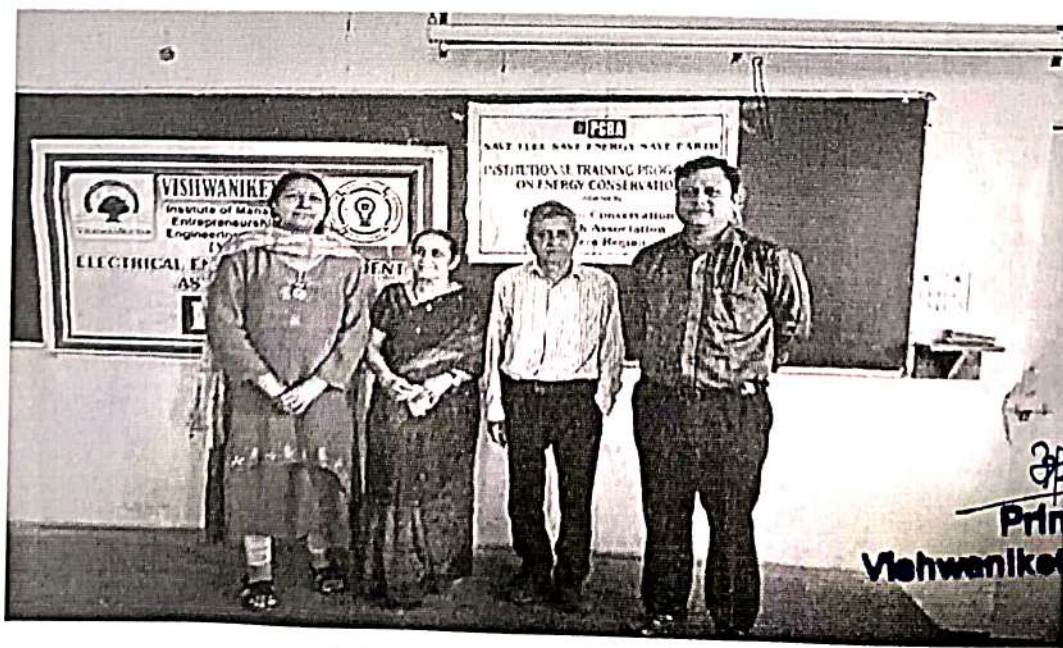
Title of Event : Energy Audit Workshop  
Guest Faculty : Mr.Ajit Datar  
Organization : INDESCO Mumbai  
Audience : BE Electrical Students  
Organized by : Electrical Engineering Students Association (EESA)  
Coordinator : Prof. Mandar Dixit  
Date : 24/02/2020

Workshop on Energy Audit

An expert lecture on energy audit was organised by the EESA on 24th February 2020. For which Mr. Ajit Kumar Datar (certified energy auditor INDESCO Mumbai) and Mrs. A.A. Datar, (lecture expert and lawyer) were invited as a honourable guests.

At the starting Professor Mandar Dixit gave information and basic knowledge about awareness of energy conversion and audit to all students of BE electrical.

Later Mr. Datar and Mrs. Datar explained their knowledge to the students by explaining various case studies. By which they taught what is energy saving calculation and payback analysis exactly. And brief discussion about energy audit.



  
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At the end of the session students understood the concept of energy audit and management energy conversion act 2001 , also energy saving measures which will be helpful for students in their future. Total 29 BE Electrical Students were present for this workshop.

Prof. Nikhil Kasar  
EESA Faculty Coordinator  
EESA

Dr. Sharyari Sane  
HOD  
Dept of Electrical Engineering

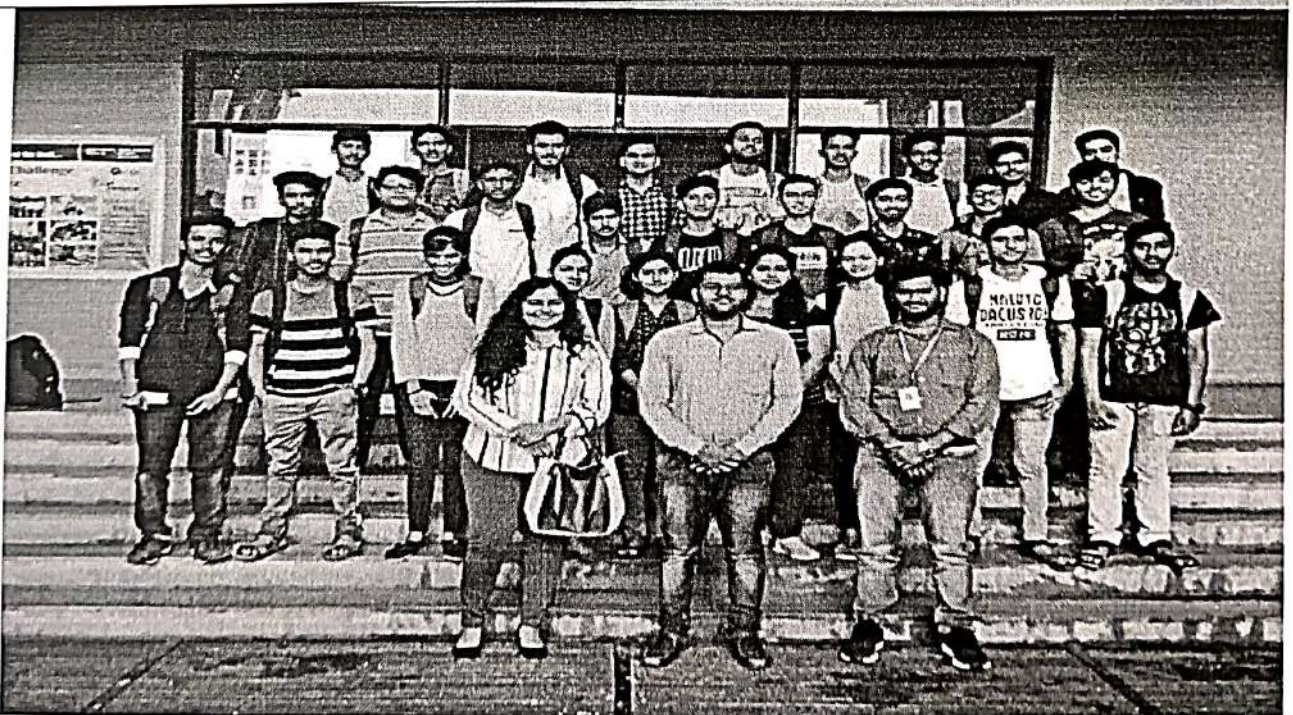
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Institute of Management Entrepreneurship and Engineering Technology  
Survey No-52 Off Mumbai-Pune Expressway Kumbhivali,  
Tal- Khalapur, Maharashtra 410203.  
Phone: (02192) 274206/274207/274208/274210

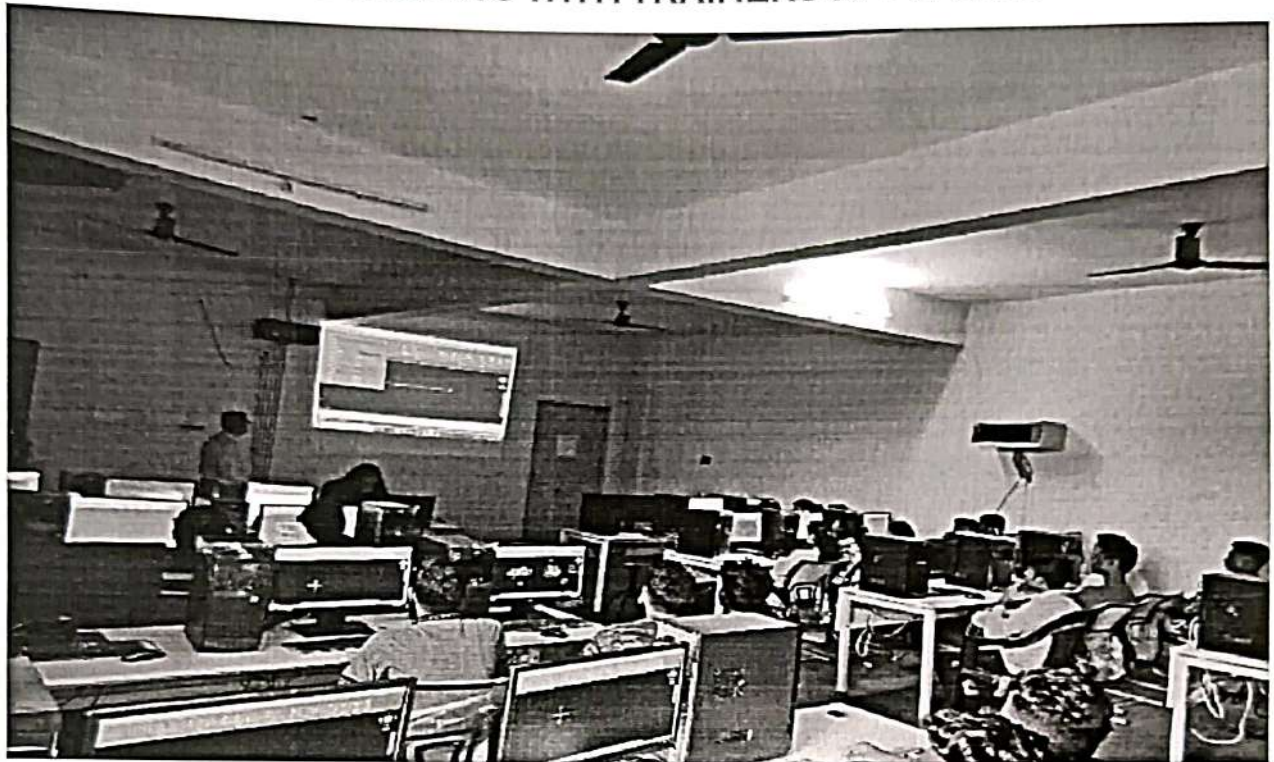
## Glimpses of Value Addition Program

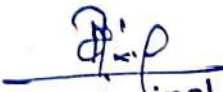
VAP STUDENTS WITH TRAINERS 11/01/2020



  
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VAP STUDENTS WITH TRAINERS 7/01/2020



  
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VISHWANIKETAN

# Vishwaniketan's

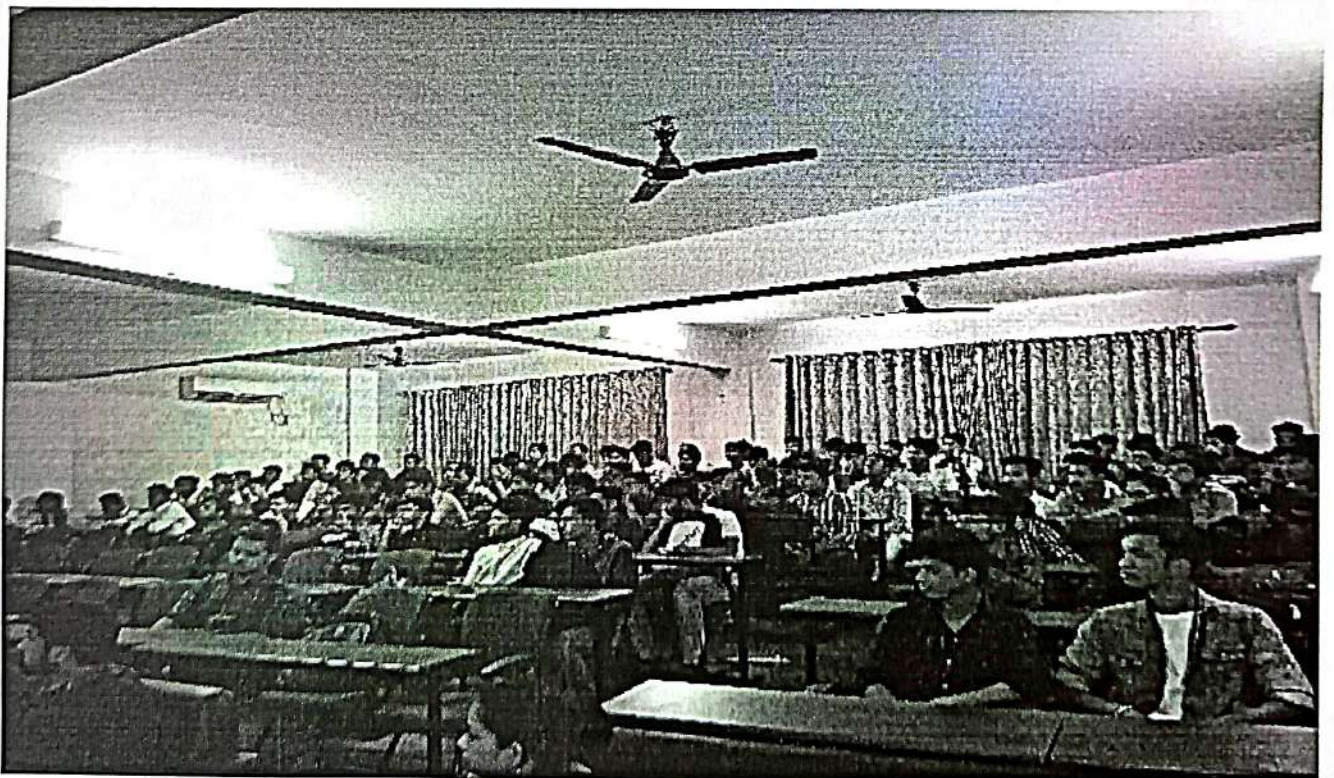
Institute of Management Entrepreneurship and Engineering Technology

Survey No-52 Off Mumbai-Pune Expressway Kumbhivali,

Tal- Khalapur, Maharashtra 410203.

Phone: (02192) 274206/274207/274208/274210

## VAP STUDENTS WITH TRAINERS 7/01/2019



*Handwritten signature of the Principal*

Principal  
Vishwaniketan's (I MEET)





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## VAP DEMO PRESENTATION , STUDENTS WITH TRAINERS 13/12/2019



*[Handwritten Signature]*

Principal  
Vishwaniketan's (I MEET)

**AUTOCAD VAP EXHIBITION 7/12/2018**



  
Principal  
Vishwaniketan's (I MEET)



VISHWANIKETAN

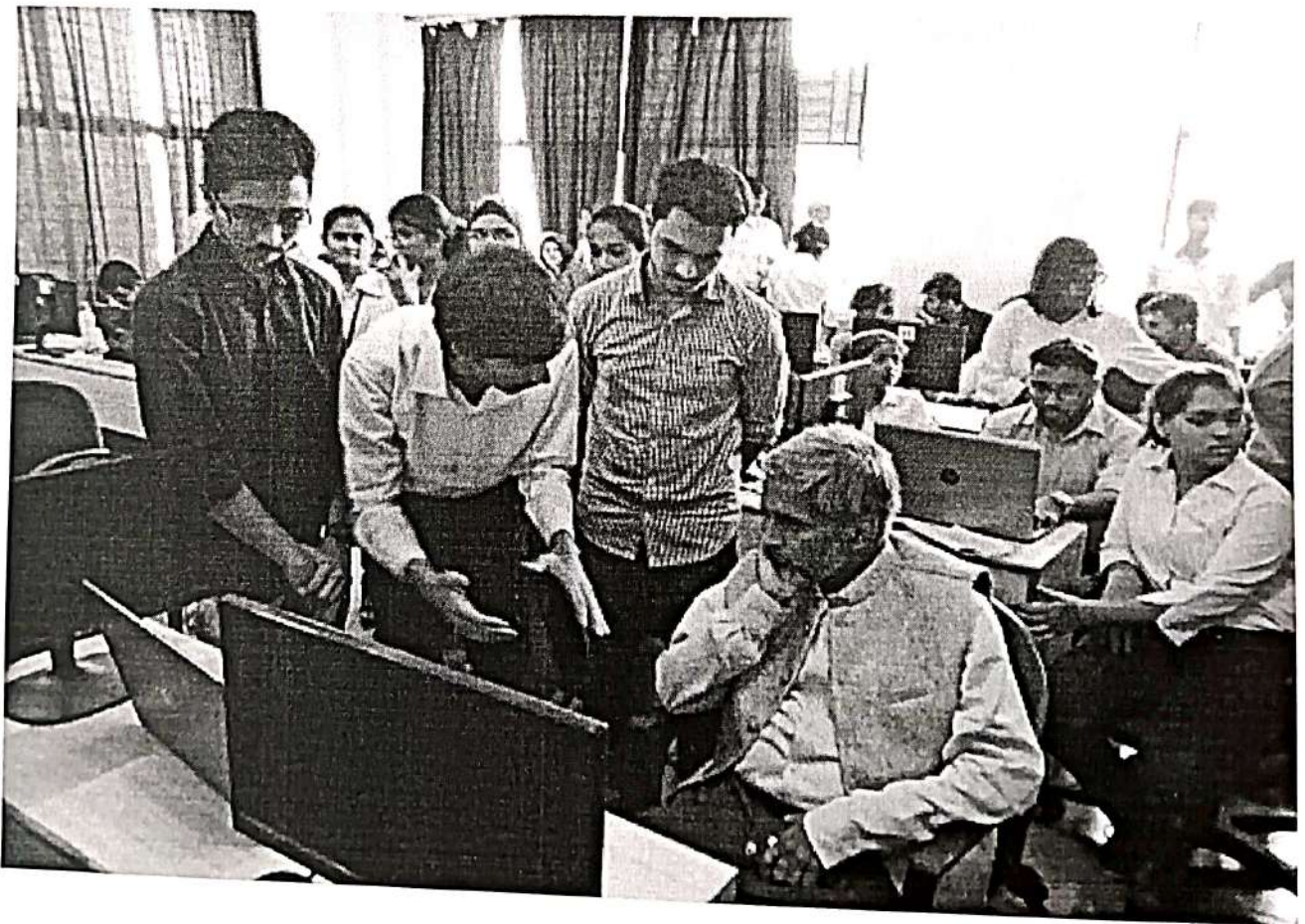
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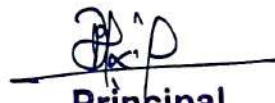
  
Principal  
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## Guest lecture

on

### Career Opportunities in the Field of Centrifugal Pumps

The department of mechanical engineering conducted an invited talk on 23 rd August, Industry expert Mr Vikas presented his views on career opportunities to fresh graduates in the field of centrifugal pumps. Mr Vikas has an experience of 21 years in the field of centrifugal pumps .Final year students were briefed about different types of pumps and their design criterion. Director Dr Mrs Janhavi Inamdar felicitated the guest and prof. S B KADAM invited the guest of honour. The session was interactive where the students were informed about industry needs and technical parlances. Total 50 students attended the session and were happy with the experience. Along with students prof. D.D. Baviskar, prof. Kishor Mane , Prof. Anand Khandekar also attended the session.



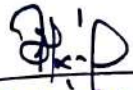
**Principal**  
**Vishwaniketan's (I MEET)**



Felicitation of Guest by Dr. Janhavi Inamdar



Mr. Vikas delivering his expertise to students

  
Principal  
Vishwaniketan's (I MEET)



**Vishwaniketan's institute of Management Entrepreneurship &  
Engineering Technology, Khalapur  
Department of Mechanical Engineering**

**Vishwaniketan's iMEET ISHRAE Student Chapter installation  
Ceremony**

The Indian Society of Heating, Refrigeration, and Air Conditioning Engineers (ISHRAE) Students Chapter was constituted on July 15<sup>th</sup>, 2021 by the Department of Mechanical Engineering for the society year 2021-22. Dr. S. S. Inamdar (Vice-President), Dr. B. R. Patil (Principal), Prof. Sunita Jadhav (I/C Director, T&P), Prof. Bhavesh Pasi (HOD, Mechanical), and Prof. Kishor Mane (Faculty advisor, Vishwaniketans iMEET ISHRAE Student Chapter) were present for the occasion. Among the delegates from the Mumbai IHSRAE chapter, Mr. Amod Dixit (IMC President), Mr. Mihir Sanghvi (Regional Directore, west), Mr. Sanjay Verma (Student chair west), Mr. Vivek Marde (IMC student activity chair), and Dr. Kavita Dhanawade (HOD LTCOE and Faculty advisor, ISHRAE) were present during the meet.

Unfortunately, due to an unforeseen pandemic that has affected virtually the whole planet, the installation ceremony was to be staged in an online mode via the ZOOM platform. The National Anthem opened the ceremony. Prof. Kishor Mane (ISHRAE, ViMEET Faculty Advisor) greeted all of the dignitaries and ISHRAE members. Prof. Bhavesh Pasi (HOD, Mechanical) then expressed his gratitude for the formation of the ISHRAE Students Chapter in the years 2021-22 in his address. He also wished the President, Secretary, Treasurer, and members of the core committee the best of luck in making this chapter a huge success.

Mr. Mihir Sanghvi (Regional Director West Zone) highlighted the significance of ISHRAE in exploring students leadership qualities and focused on the role, activities, programmes, through his motivational and enthusiastic speech. He stressed the advantages of being a part of this lively community to both the students and the institute.

It was followed by an oath-taking ceremony for members of the Student Committee by Mr. Vivek Madre, as described below.

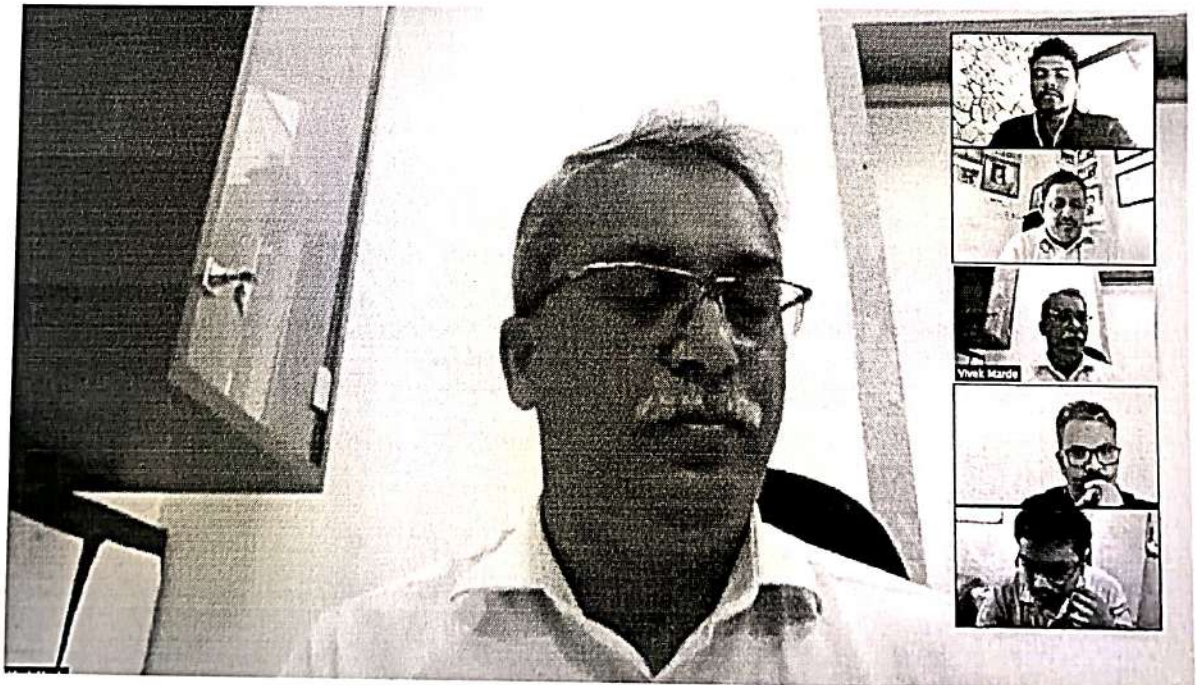
SR NO	DESIGNATION	NAME OF MEMBER
1	PRESIDENT	Ramkrishna Bhat
2	SECRETARY	Aditya Datar
3	TREASURER	Prajakta Chile
4	MEMBER - CWC	Shreyas Patil
5	MEMBER - CWC	Nachiket Badgujar
6	MEMBER - CWC	Mayank Pandey

Mr. Touhid Durvesh (Creatives and marketing team, ISHRAE MUMBAI Chapter) outlined all of the activities that ISHRAE provides to student members across India following the oath

  
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**Vishwaniketan's (I MEET)**

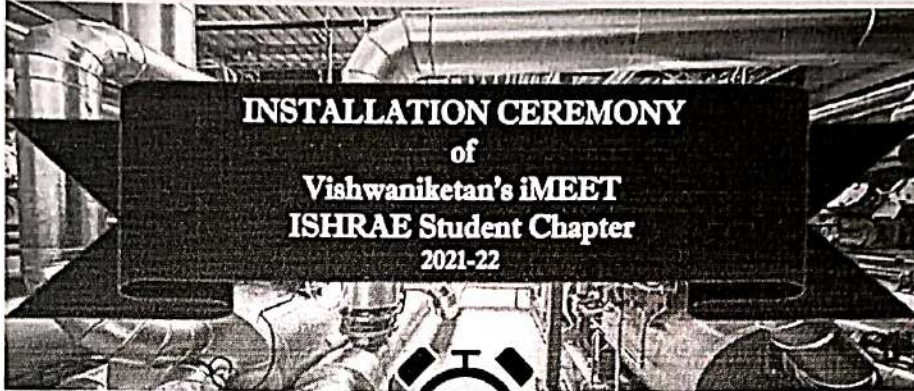
ceremony. The occasion came to a pleasant end after Prof. Kishor Mane conveyed his vote of thanks to all the dignitaries and participants.

### PHOTOGRAPHS



*K.P.*  
Principal  
Vishwaniketan's (I MEET)

Vishwaniketan's  
Institute of Management, Entrepreneurship and Engineering Technology  
Department of Mechanical Engineering



Date: 15-July-2021



Time: 11:00AM

- Get a headstart in the field of HVAC at the National Level
- Exchange ideas on National Platforms and get a chance to participate in National Science Competition.
- Connect with people having similar Interests.
- Get a chance to participate in Pan India Competition and win exciting prizes.
- Get Final Year Project Grants up to Rs. 50,000/-

<https://zoom.us/j/97048576189?pwd=QJF2QlRlYjVpRlNGbWlyOEEdTdzBoZz09>

### ISHRAE Mumbai Chapter

Mr. Amod Dixit  
IMC, PRESIDENT

Mr. Sanjay Jadhav  
IMC PRESIDENT ELEC.

Mr. R. N. Joshi  
IMC IPP

Mr. Vivek Marde  
IMC Student Activity Chair

Mr. Mihir Sanghvi  
RD, West

Mr. Sanjay Verma  
Student Chair, West

Dr. Babasaheb. R. Patil,  
Principal, VIMEET

Prof. Bhaveshkumar Pasi,  
HoD, Mechanical Dept.

Prof. Kishor V. Mane,  
Faculty Advisor



Principal  
Vishwaniketan's (I MEET)





**VISHWANIKETAN'S**  
**Institute of Management Entrepreneurship & Engineering Technology (iMEET)**  
 Affiliated to University of Mumbai, Approved by AICTE, New Delhi

DTE CODE NO. EN: 3467

Survey No. 52, Khumbhivall, Near Khalapur Toll Naka, off. Mumbai-Pune Expressway, Tal. - Khalapur,  
 Dist - Raigad - Pin - 410 202 Telephone - 02192 - 274 206/07/08/10. Fax - 02192 - 274 210

Dr. Ranjee Prasad  
 Hon Chairman

Mr. Sunil Bangar  
 Secretary

Dr. B. R. Patil  
 Principal

VIMEET/JY/3239/2018-19  
 To,

27/09/2018

Chief Engineer

Hydroelectric power plant

Bhandardhara

Sub:-Industrial visit of Final Year Mechanical engineering students of Vishwaniketan iMEET institute.

Respected Sir ,

Vishwaniketan iMEET is an Engineering college Affiliated to university of Mumbai, Approved by AICTE located in Kumbhivali, Near Khalapur Toll Naka, off Mumbai- Pune expressway. It is established in year 2013. As per the curriculum of Mumbai University the final Year Students of Mechanical Engineering Dept. have to go for Industrial Visit in Semester VII.

I would like to request you to kindly give us permission for the visit to your ~~plant~~ <sup>plant</sup>. The number of students visiting would be 71 along with 2 Faculty Members. We would be very grateful if you allow our students to visit your Hydroelectric Power Station which will help our students to have a better understanding of the subject from Practical point of view.

Kindly consider our request to arrange the Industrial visit on from 05/10/2018 to 06/10/2018.

Thanking you.

Enclosure

1. List of Students
2. List of faculty Members

*(Handwritten signature)*

Prof. Mane Kishor



*(Handwritten signature)*

Yours Sincerely

Dr. B. R. Patil

(Principal)

Vishwaniketan's (iMEET)

*Accepted to  
 PHG  
 on 6/10/18  
 [Signature]*



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Dist - Raigad - Pin - 410 202 Telephone - 02192 - 274 206/07/08/10 Fax - 02192 - 274 210

Dr. Ramesh Sardats

Mr. Sunil Bangar

Dr. B. R. Patil

Principal

Hon Chairman	AGIWALE NIKET DATTARAM PUSHPA
BEB02	AJAGEKAR PRATIK ANANDA SANGITA
BEB05	AUTI VISHAL JALINDAR SUNITA
BEB06	BADGUJAR TUSHAR BHALCHANDRA
BEB07	BANGAR SAURABH SHIVAJI KAVITA
BEB08	BHANGE HITESH RAMDAS SUMAN
BEB09	BORLE VIRAJ RAMDAS LATA
BEB11	CHAUDHARI HARSHAL RAJENDRA
BEB12	CHAVAN SHUBHAM SATISH SAVITA
BEB13	CHAVAN SURAJ SHANTARAM
BEB15	CHOUGALE SAMYANTAK SANJAY
BEB17	DALVI OMKAR PRAMOD PRANALI
BEB18	DESHMUKH RATNADEEP RAMCHANDRA
BEB19	GAIKAR RAKESH RAMESH VASANTI
BEB20	GAIKAR SUMEET MANOHAR SUSHMA
BEB21	GAIKWAD ANIRUDDHA SUDHIR
BEB22	GAIKWAD SANGRAM SHIVAJI
BEB23	GAJARE ROHAN LAXMAN SANGITA
BEB24	GAWALI VILAS ARJUN JYOTI
BEB25	GHEWDE SAURABH MADHAV
BEB26	GHOSALKAR GAURAV GURUDATTA
BEB27	GUNJAL AKSHAY SAVKAR VIDYA
BEB28	HEGADE KOSHAN SITARAM PRABHA
BEB29	INGALE AKASH SUSHIL SHARMILA
BEB30	ITHAPE TUSHAR VITTHAL ROHINI
BEB34	JAGDALE ADITYA AJAYKUMAR
BEB36	JAMBHALIKAR ATUL ASHOK
BEB37	JANGAM ANIKET SUIIAS ANJANA
BEB38	JAUNJAL NAGESH PRADEEP JYOTI
BEB39	JUIKAR KARANRAJ PRAVIN
BEB40	KADAM NIKHIL NARENDRA
BEB41	KAMBLE PRANIL DNYANESHWAR
BEB42	KARANDE TEJAS DAJI MANISHA
BEB43	KHANDAKALE KUNDAN RAMESH
BEB44	KHARAT AKSHAY ANNA LAXMI

Secretary

Secretary	KHATALE DEEPAK BABLING
BEB45	KHOT RUSHIKESH HANAMANT
BEB46	LAD SANDESH VILAS VAISHALI
BEB49	Mandhare Deepak Dattaray Snehalata
BEB50	MEKALE SACHIN SANJAY ARUNA
BEB51	MHATRE AKSHAY NAMDEO KAVITA
BEB52	NAIK SHUBHANKAR PRAVIN
BEB53	NALAWADE AKSHAY KISAN
BEB54	PANDHARE AKSHAY MADHUKAR
BEB55	PANGARE MOHAN JAYANTA
BEB56	PATIL KALPESH RAMESH RESHIMA
BEB57	PATIL SAMEER KAILAS SANGITA
BEB58	PATIL SONALI EKANATH HIRA
BEB59	PAWADE PRIYANKA DADABHAU
BEB60	PAWAR PRIYANKA VIJAY AARTI
BEB61	RANANAVARE OMKAR GOPAL
BEB62	RASAL TEJESH SATISH ARUNA
BEB63	RATHOD MAHESH RAM TARABAI
BEB64	SALVI RUSHIKESH MAHENDRA
BEB65	SHEMBADE AKSHAYKUMAR
BEB66	SHINDE GANESH RAMCHANDRA
BEB67	SONAWALE SUYOG DATTATRAY
BEB68	THAKUR DILIP KISHOR MANISHA
BEB69	THAKUR RUSHIKESH RAMESH
BEB70	UGALMUGALE SANTOSH
BEB71	UPASE SWAPNIL VAJANATH
BEB72	VIDHATE HIMALAY JAYANT
BEB73	JAGDALE KOMAL SAMPAT
BEB74	PATIL MANISH
BEB75	PATIL MAHESH
BEB76	ROMIL WARADE
BEB77	DEO NIKHIL
BEB78	Mhatre Ritesh Kishor
BEB79	PRATIK AMRALE
BEB80	GHARAT ROHIT
BEB81	KUMBIAR SACHIN

List of faculty: 1. Prof. Kishor Mane

2. Prof. Sameer Shaikh

3. Prof. Gaurav Rathod

  
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# "INDUSTRIAL VISIT REPORT"

*A Industrial Visit Report Submitted  
In partial fulfillment of the requirements for the degree of*

**BACHELOR OF ENGINEERING**

*In*

**MECHANICAL ENGINEERING**

*By*

**Mr. Tejesh Rasal**

**(Roll No. : BE-B-64)**

**Under the supervision of**

**Prof. Kishor Mane and Prof. Sameer Shaikh**



  
Vishwaniketan's (I MEET)

**DEPARTMENT OF MECHANICAL ENGINEERING**

**Vishwaniketan's Institute of Management Entrepreneurship & Engineering Technology**

**[IMEET] Khalapur, Raigad-Maharashtra-402103**

**2016-201**

Vishwaniketan's  
Institute of Management Entrepreneurship & Engineering Technology [iMEET]  
Khalapur, Raigad-Maharashtra-402103

Department of Mechanical Engineering



## CERTIFICATE

This is to certify that the industrial report of "Bhandardara Hydroelectric power plant" being submitted by Ms. Suraj Chavan, Roll No. BE-B-13 in the partial requirement for the award of the degree of B.E. in Electrical Engineering is a record of the student own work carried by him under supervision and guidance of Prof. Kishor Mane and Prof. Sameer Shaikh, as prescribed in the syllabus of Mumbai University, Mumbai during the academic year 2016-2017.

Prof. S. B. Kadam  
(Head, Dept. of Mechanical Engineering)

Supervisor:

(1) Prof. Kishor Mane

(2) Prof. Sameer Shaikh

(3) Prof. Gaurav Rathod

Date:

Place: ViMEET-Khalapur (410202)

  
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Name of Plant/Industry:- Bhandardara Hydroelectric Power Plant

Date of Visit:- 6/10/2018

Class: BE/Mech

**Overview of Visited Company/Plant/Industry/Organisation:**

The Bhandardara dam (Wilson dam) is operated and maintained by Government of Maharashtra Water Resources Department, here in after referred to as GOMID/GOMWRD. The Bhandardara dam is one of the oldest masonry gravity dams in Maharashtra state. The construction of the dam started in 1910 and was completed in 1926. There are two hydro power plants near Bhandardara dam. One is the project activity, which is 12 MW foot of dam hydropower plant and is known as BH-1. Another hydroelectric project of 34 MW was constructed later 10 kilometres downstream from BH-1, which is referred as BH-2. BH-1 is the small scale project activity. The project activity (BH-1) is constructed at the foot of a hill adjacent to the Bhandardara dam. BH-1 was originally built by the GOMID with a single hydropower generating unit of 10 MW in 1984. In Maharashtra state, all state owned hydroelectric plants are constructed by GOWRD and handed over to Maharashtra State Electricity Board (MSEB) (now Maharashtra State Electricity Generation Company) for operation and maintenance.

  
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**Process/Working of Visited Company/Plant/Industry/Organisation:**


Process The water released from the Bhandardara reservoir for irrigation purposes is conducted to a turbine in the power plant and jetted on to the turbine. This action rotates the turbine, which in turn causes the rotation of the alternator connected to the turbine, thereby producing electricity. One 12 MW Francis type turbine is installed in BH1. The generated electricity from the project activity after auxiliary consumption is exported.

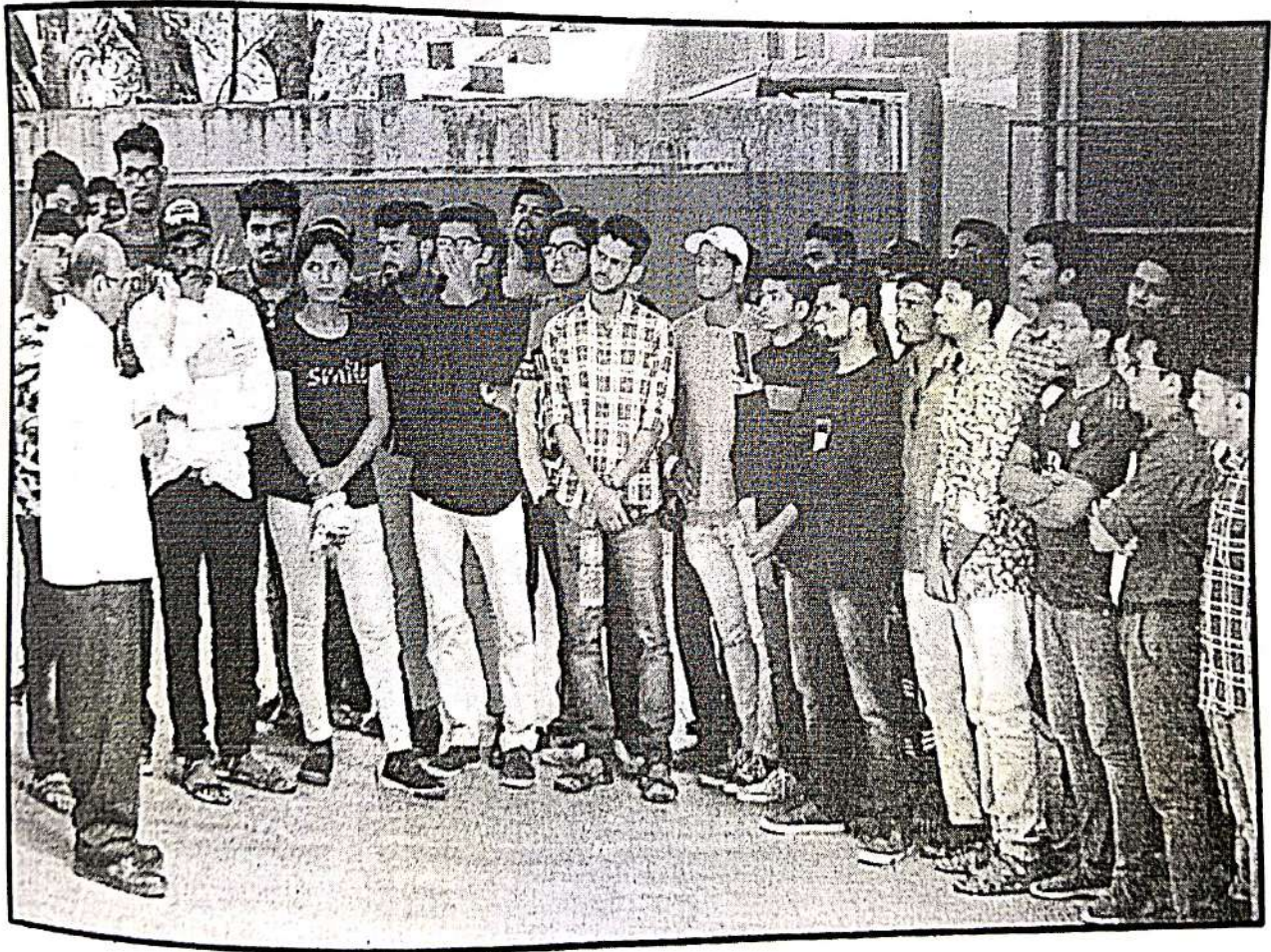
BH-1 project is one of several water management projects in the upper Pravara river basin. The electricity generation from BH-1 is dependent on irrigation and domestic water releases from the Bhandardara reservoir. The catchment area for Bhandardara dam is 121.7 square kilometres. The gross storage of reservoir is 318 million cubic metres (MCM) and storage for power is 249 MCM. The electricity is generated from the water released from the dam. The project has capacity of 19,714.8 MWh.

#### Studied About:

During visit to, initially the entire basin map was studied. We understood the theoretical knowledge on actual dam site so that the whatever problems are coming during the theory that were cleared during visit. We saw the over flow, non over flow sections of dam. We also saw the maintainance of gates of dam of moving or lifting of girders. We also saw the spillway details and their operating syatem. We saw the details of power station i.e. turbine and its working etc.

### Industrial Visit Photographs

  
Principal  
Vishwaniketan's (I MEET)



  
Principal  
Vishwaniketan's (I MEET)

Date : 04/07/2019

**NOTICE**

All the Head's Of Department are hereby informed that resume writing workshop for final year student is scheduled on Friday 5/7/2019

Venue : New Seminar hall - ( BE Mech, BE EXTC, BE Electrical)

Timing : 10.15 am to 12.15 pm Experts' interaction.

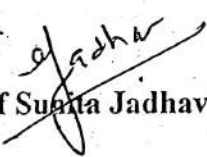
12.45pm to 2.45 pm practice session and Resume submission

Venue : Old Seminar Hall - ( BE Civil, BE Computer)


Timing : 10.15 am to 12.15 pm Practice session and Resume submission

12.45pm to 2.45 pm Experts' interaction.

Attendance of all students is Mandatory.

  
Prof Sujata Jadhav

T & P Department



Dr B R Patil

Principal ViMEET


Cc as Whatsapp image of this notice

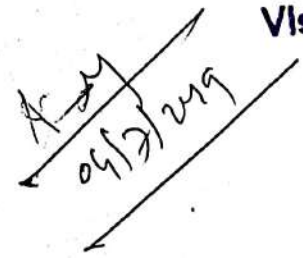
For kind information to:

- Principal- ViMEET
- Vice Principal- ViMEET
- T & P Department.

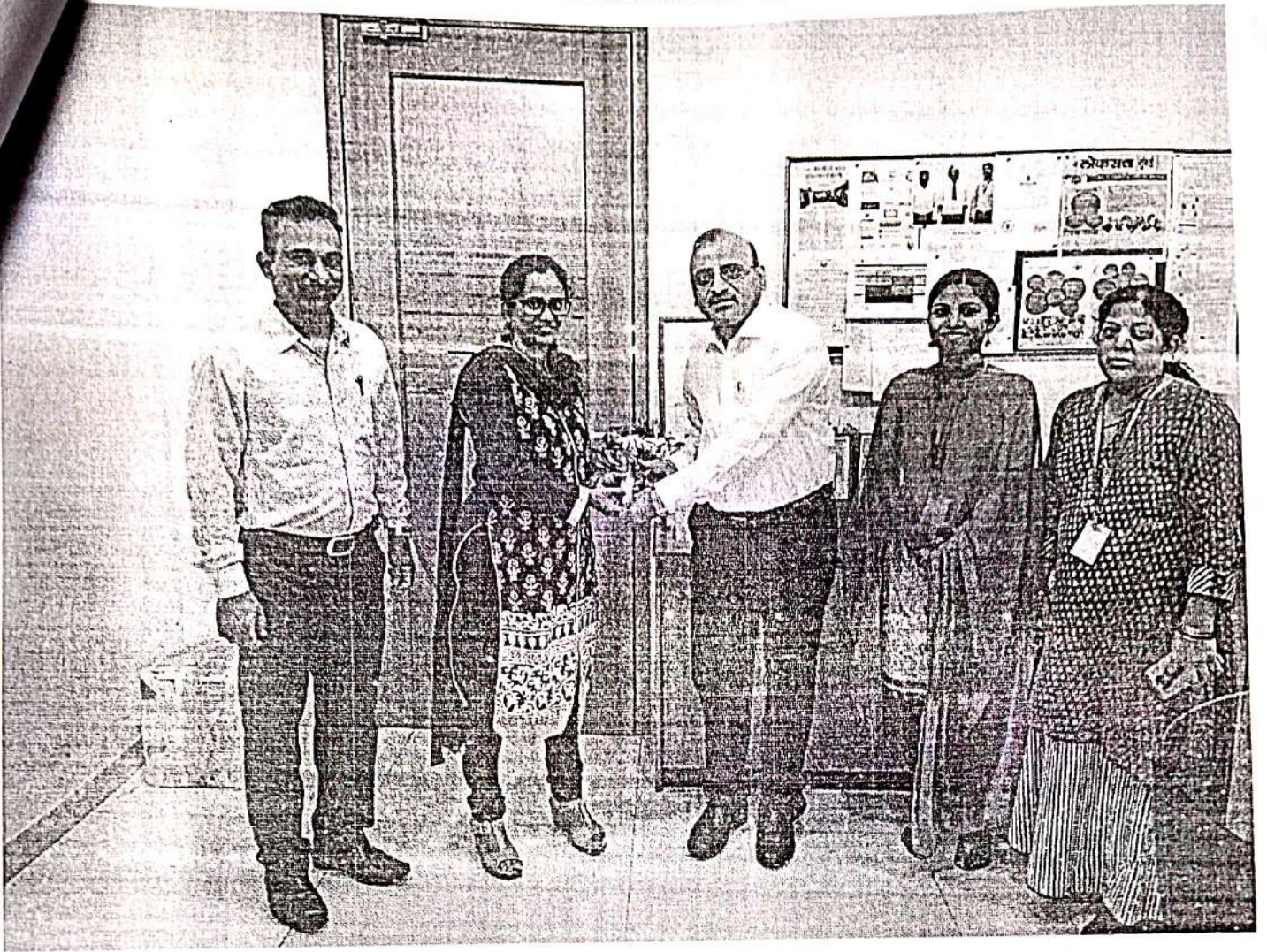
For kind information & reading in classroom to:

- HODs of All Departments
- T & P Faculty Coordinators

  
Principal  
Vishwaniketan's (i MEET)







  
**Principal**  
**Vishwaniketan's (I MEET)**



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Tal. - Khalapur, Dist. - Raigad. Pin- 410 202 Phone - 02192-274206/07/08/10 Fax 274210

## RESUME WRITING WORKSHOP REPORT

Day & Date: Friday 5/7/2019

Venue & Timing: New Seminar Hall (10:15 am to 1 pm)

C209 (1:45 pm to 3 pm)

Name of the Department: EXTC

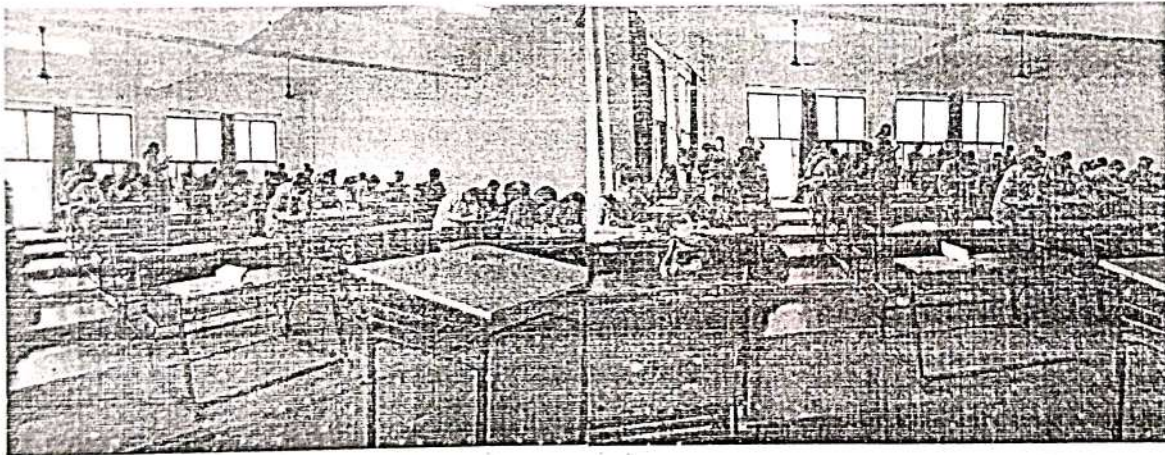
Number of student as on Roll: 33

Number of student actual present: 17

Number of student absent: 16

Summary: Two sessions conducted on 5/7/2019.

Photos:



FACULTY COORDINATOR NAME: V. R. Khatod

DEPARTMENT : EXTC

*V. R. Khatod*

*[Signature]*

HOD  
(Dr. S. N. Nemade)

*[Signature]*

Principal  
Vishwaniketan's (iMEET)



## RESUME WRITING WORKSHOP REPORT

Day & Date : Friday, 5<sup>th</sup> July 2019  
Venue & Timing : OLD Seminar Hall, 10:15 AM to 2:45 PM  
Name of the Department : Computer Engineering  
Number of student as on Roll : 79  
Number of student actual present : 51  
Number of student absent : 18

FACULTY COORDINATOR NAME : Prof. Vishal Gotarane

DEPARTMENT of Computer Engineering

Prof. C. M. Pandit

HOD

DEPARTMENT of Computer Engineering

Principal  
Vishwaniketan's (i MEET)

May 11, 2019

VISHWANIKETAN'S  
INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP & ENGINEERING TECHNOLOGY

Department of Computer Engineering  
BE Roll Call List (SEM - ODD / VII) 2019-20

Resume Writing session

Date: 05-07-2019

Sr. No.	Name of Student	Morning	Evening
1	Anandrao Sachin Bhimrao	Anandrao	Anandrao
2	Anchalkar Tanmay Umesh	Tanmay	Tanmay
3	Attar Namra Iqbal	NA	NA
4	Chikhalekar Snehankit Janardan	A	A
5	Chourasiya Pawankumar S	/	/
6	Dalal Prathamesh Mangesh	/	/
7	Dandekar Snehal Rajendra	Snehal	Snehal
8	Deshmukh Sagar Jagdish	S	S
9	Dhanwade Megha	Megha	Megha
10	Gaikwad Pranay Prakash	Pranay	Pranay
11	Gawas Sonali Ramkrishna	Sonali	Sonali
12	Gupta Pratik Mahesh	Pratik	Pratik
13	Gurav Komal Ravindra	/	/
14	Jadhav shraddha	Shraddha	Shraddha
15	Kakade Aishwarya Satish	Aishwarya	Aishwarya
16	Kanase Abhishek Ashok	Abhishek	Abhishek
17	Khedkar Aishwarya Rajendra	/	/
18	Kulkarni Narayan Rajeshwar	/	/
19	Kumar Sonal Arun	Sonal	Sonal
20	Lamture Simran Jahangir	Simran	Simran
21	Lohar Aishwarya	Aishwarya	Aishwarya
22	Mali Mayuri	Mayuri	Mayuri
23	Mane Deepali Gopal	Deepali	Deepali
24	Masane Gauri Dattatrey	Gauri	Gauri
25	Mhatre Triveni Parshuram	Triveni	Triveni
26	Mokal Gunvant Vitthal	G.v.mokal	G.v.mokal
27	Palande Avdhut Atul	Avdhut	Avdhut
28	Patil Jyoti Ramesh	Patil	Patil
29	Patil Manasi Jaggnath	Manasi	Manasi
30	Patil Monali Harishchandra	Mpatil	Mpatil
31	Patil Neha	/	/
32	Patil Rutuja Ankush	Ranj	Ranj
33	Patil Swapnil Ramchandra	S-R-Patil	S-R-Patil
34	Patil Tejas Balu	Tejas	Tejas
35	Pawar Priya Sandeep	Priya	Priya
36	Pawar Samruddhi Sanjay	Sam	Sam
37	Pawar Saurabh Surendra	S	S
38	Poojary Abhishek Ravi	Abhishek	Abhishek
39	Pujari Aishwarya Shivaji	Aishwarya	Aishwarya
40	Rai Saiprasad Manoj	Saiprasad	Saiprasad

Principal

Vishwaniketan's (I-MEET)

41	Rajput Ritendrapratapsingh J	<del>RAJPUT</del>	<del>RAJPUT</del>
42	Sanghavi Mayank Atul	<del>SA</del>	<del>SA</del>
43	Sawant Siddesh Ashok	<del>SAWANT</del>	<del>SAWANT</del>
44	Sayyed Alfiya Rashid	<del>SA</del>	<del>SA</del>
45	Sharma Deepika Bhagwan	<del>SHARMA</del>	<del>SHARMA</del>
46	Shingare Prashant Deepak	<del>SHINGARE</del>	<del>SHINGARE</del>
47	Singh Rupeshkumar Narendra	<del>SHINGARE</del>	<del>SHINGARE</del>
48	Suryavanshi Vinayak Manoj	<del>SHINGARE</del>	<del>SHINGARE</del>
49	Tarange Harshada Pratap	<del>SHINGARE</del>	<del>SHINGARE</del>
50	Thonge Vishakha Vikas	Thonge Anand	Thonge Anand
51	Vaviya Anand Becharabai	<del>SHINGARE</del>	<del>SHINGARE</del>
52	Verma Sandeep Surendra	<del>SHINGARE</del>	<del>SHINGARE</del>
53	Vinjamuri Vedhas Seshasai	<del>SHINGARE</del>	<del>SHINGARE</del>
54*	Bhoir Jayesh Ramakant	<del>SHINGARE</del>	<del>SHINGARE</del>
55*	Chavan Omkar Tanaji	<del>SHINGARE</del>	<del>SHINGARE</del>
56*	Dalvi Saurabh Gajanan	<del>SHINGARE</del>	<del>SHINGARE</del>
57*	Galave Sagar Shankar	<del>SHINGARE</del>	<del>SHINGARE</del>
58*	Gharat Sandesh Bharat	<del>SHINGARE</del>	<del>SHINGARE</del>
59*	Gupta Sujitkumar Santosh	<del>SHINGARE</del>	<del>SHINGARE</del>
60*	Kale Monika Devaji	<del>SHINGARE</del>	<del>SHINGARE</del>
61*	Mhatre Vaibhav Naresh	Mhatre	Mhatre
62*	Mokal Varun Vikas	<del>SHINGARE</del>	<del>SHINGARE</del>
63*	Pandey Vishant Rameshwar	<del>SHINGARE</del>	<del>SHINGARE</del>
64*	Parange Shubham Rajendra	Parange	Parange
65*	Patil Amey Ankush	A.A. Patil	A.A. Patil
66*	Patil Jagruti Anil	Jagruti	Jagruti
67*	Patil Kunal Vijay	Patil	Patil
68*	Salvi Akshay Nandkumar	<del>SHINGARE</del>	<del>SHINGARE</del>
69*	Sankpal Ashish Shankar	<del>SHINGARE</del>	<del>SHINGARE</del>
70*	Sapane Akshay Prakash	Sapane	Sapane
71*	Sarang Dhiraj Dnyanraj	Sarang	Sarang
72*	Shewale Shubham Laxman	<del>SHINGARE</del>	<del>SHINGARE</del>
73*	Shinde Vishal Satish	Shinde	Shinde
74*	Solanki Akshay Mukesh	<del>SHINGARE</del>	<del>SHINGARE</del>
75*	Thakur Nikita Jagdish	<del>SHINGARE</del>	<del>SHINGARE</del>
76*	Chavan Vikram Namdev	<del>SHINGARE</del>	<del>SHINGARE</del>
77*	Kadam Shailesh Prakash	<del>SHINGARE</del>	<del>SHINGARE</del>
78*	Chavan Sonal Suhas	<del>SHINGARE</del>	<del>SHINGARE</del>
79*	Dabhade Pratiksha Sarjerao	<del>SHINGARE</del>	<del>SHINGARE</del>

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Vishwaniketan's (I MEET)

BXTC



Vishwaniketan's  
Institute of Management Entrepreneurship & Engineering Technology (I MEET)  
(Affiliated to University of Mumbai, Approved by AICTE, New Delhi)  
Department of Electronics and Telecommunication Engineering

### BE - VII sem

Date :05/07/19

Resume Writing Workshop

Roll No	NAME	Sign
1	Awaskar Sayali Bharat	
2	Bambori Pratiksha Chetankumar	Pratiksha
3	Bangar Shubham Vivekanand	Shubham
4	Bodekar Arati Balu	Arati
5	Bhosale Aniket Ganpat	Aniket
6	Desai Hrushikesh Rajendra	
7	Desai Priyanka Arun	Priyanka
8	Gharat Aji Arun	
9	Giri Sakshi Gajanan	Sakshi
10	Haldar Souradeep	Souradeep
11	Ithape Priyanka Rajaram	Priyanka
12	Jambhale Prerana Dinkar	
13	Khot Akshay Vishnu	
14	Mali Pranjali Vijaykumar	Pranjali
15	Mandavkar Sourabh Sanjay	
16	Mhatre Pranali Chandrakant	
17	Mhatre Suvidha Sarojkumar	
18	Mhatre Vikranti Mangesh	
19	Mishra Keshav Harish	
20	Patil Nidhi Vinit	

  
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21	Patil Sharayu Shankar	
22	Salvekar Pratiksha Prashant	
23	Shelke Titiksha Changdev	
24	Shilimkar Pratiksha Manohar	<u>Pratiksha</u>
25	Shinde Minal Mahesh	<u>Minal</u>
26	Shivale Minal Shivaji	<u>Shivale</u>
27	Ugale Pratiksha Anil	—
28	Valmik Ereshwari Mallesh	
29	Walgude Apeksha Vikas	<u>Apeksha</u>
30	Wani Simran Krishnanath	
31	Yadav Geeta Balkishan	
32	Kharade Sanket Sunil	<u>S</u>
33	Pandit Sandesh Prakash	
34	Maity Indrajit Narendra	<u>Maity</u>
35	Gondhali Swapnil Dhanaji	
36	Salvi Prathamesh Bhaskar	
37	Dhigare Akshay Ananda	<u>Akshay</u>
38	Talekar Mukesh Devidas	<u>Mukesh</u>
39	Kadam Omkar Arvind	
40	Vashishth Naman Dinesh	

  
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BE - VII sem

(Aft ernoon  
Session)

Date :05/07/19


Resume Writing Workshop

Roll No	NAME	Sign
1	Awaskar Sayali Bharat	
2	Bambori Pratiksna Chetankumar	Pratiksha
3	Bangar Shubham Vivekanand	Shubham
4	Bodekar Arati Balu	Arati
5	Bhosale Aniket Ganpat	
6	Desai Hrushikesh Rajendra	
7	Desai Priyanka Arun	Priyanka
8	Gharat Ajit Arun	
9	Giri Sakshi Gajanan	Sakshi
10	Haldar Souradeep	Souradeep
11	Ithape Priyanka Rajaram	Priyanka
12	Jambhale Prerana Dinkar	
13	Khot Akshay Vishnu	
14	Mali Pranjali Vijaykumar	Pranjali
15	Mandavkar Sourabh Sanjay	
16	Mhatre Pranali Chandrakant	
17	Mhatre Suvridha Sarojkumar	
18	Mhatre Vikranti Mangesh	
19	Mishra Keshav Harish	
20	Patil Nidhi Vinit	

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21	Patil Sharayu Shankar	
22	Salvekar Pratiksha Prashant	
23	Shelke Titiksha Changdev	
24	Shilimkar Pratiksha Manohar	<u>Pratiksha</u>
25	Shinde Minal Mahesh	<u>Minal</u>
26	Shivale Minal Shivaji	<u>Minal</u>
27	Ugale Pratiksha Anil	
28	Valmik Ereshwari Mallesh	
29	Walgude Apeksha Vikas	<u>Apeksha</u>
30	Wani Simran Krishnanath	
31	Yadav Geeta Balkishan	
32	Kharade Sanket Sunil	
33	Pandit Sandesh Prakash	
34	Maity Indrajit Narendra	<u>Maity</u>
35	Gondhali Swapnil Dhanaji	
36	Salvi Prathamesh Bhaskar	
37	Dhigare Akshay Ananda	<u>Akshay</u>
38	Talekar Mukesh Devidas	<u>Mukesh</u>
39	Kadam Omkar Arvind	
40	Vashishth Naman Dinesh	

  
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Mechanical Engg. dept.

Resume writing workshop

Attendance (Afternoon session)

Sandeep J. Mondkar

Sanket S. Thale

Pratik V. Mayekar

Smeha V. Malusare

Prashant D. Gorde

Vidyardhar A. Shete

Pratik S. Chavan

Yash D. Nivekar

Darshan N. Deshmulch

Farmeshwar Sasup

Pranal Khedker

Yash Shinde

Aadarsh mhatre

Jayesh Dhunraj

Siddhesh Gavali

Siraj R. Acharya

Prathamesh Shinde.

Jalinder Pedge

Pigush Rajguru

Survesh ganjal

Shantanu Patil

S Mondkar

Sanket

Smeha

Pr. Malusare

P. D. Gorde

V. Shete

Pratik

Yash

D. Deshmulch

F. Sasup

Pranal

Yash Shinde

A. Mhatre

J. Dhunraj

S. Gavali

S. Acharya

P. Shinde

J. Pedge

P. Rajguru

S. Ganjal

S. Patil

J. P.

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ome writing workshop .

Vishwaniketan's Institute of Management Entrepreneurship and Engineering Technology  
Khalapur Mumbai University

Training & Placement Department

Name of trainer: Supriya Pandit

<u>Parameters</u>	<u>Satisfied (yes/no)</u>	<u>If not why</u>
Communication	Yes	
Presentation skills	Yes	
Knowledge about topic	Yes	
Outreaching students	Yes	
Clarity	Yes	
Overall comments	Informative session	

Vishwaniketan's Institute of Management Entrepreneurship and Engineering Technology  
Khalapur Mumbai University

Training & Placement Department

Name of trainer: Supriya Pandit

<u>Parameters</u>	<u>Satisfied (yes/no)</u>	<u>If not why</u>
Communication	no	*NOT audible
Presentation skills	yes	
Knowledge about topic	yes	
Outreaching students	<del>no</del> yes	
Clarity	yes	
Overall comments	yes	

Training & Placement Department

Name of trainer: Supriya Pandit

<u>Parameters</u>	<u>Satisfied (yes/no)</u>	<u>If not why</u>
Communication	No	Not audible
Presentation skills	Yes	
Knowledge about topic	Yes	
Outreaching students	Yes	
Clarity	No	Font size less ppt slides are not clearly visible
Overall comments		



Name of trainer: Surpriga Pandit

<u>Parameters</u>	<u>Satisfied (yes/no)</u>	<u>If not why</u>
Communication	Yes	
Presentation skills	No	<del>It was</del> covering the quickly <del>being</del> topics
Knowledge about topic	Yes	
Outreaching students	Yes	
Clarity	No	<del>not</del> little bit in audible
Overall comments	was good	

<u>Parameters</u>	<u>Satisfied (yes/no)</u>	<u>If not why</u>
Communication	Yes	
Presentation skills	Yes	
Knowledge about topic	Yes	
Outreaching students	Yes	
Clarity	No	Voice was not audible
Overall comments	good	

# Resume writing workshop

Vishwaniketana's Institute of Management Entrepreneurship and Engineering Technology  
Khalapur Mumbai University  
Training & Placement Department

Name of trainer: *Supriya Pandit*

<u>Parameters</u>	<u>Satisfied (yes/no)</u>	<u>If not why</u>
Communication	<i>yes</i>	
Presentation skills	<i>yes</i>	
Knowledge about topic	<i>yes</i>	
Outreaching students	<i>yes</i>	
Clarity	<i>yes</i>	
Overall comments	<del>yes</del> <i>Good</i>	



Vishwaniketan's Institute of Management Entrepreneurship and Engineering Technology  
Khalapur Mumbai University

Training & Placement Department

Name of trainer: Supriya Pandit

<u>Parameters</u>	<u>Satisfied (yes/no)</u>	<u>If not why</u>
Communication	YES	
Presentation skills	YES	
Knowledge about topic	YES	
Outreaching students	YES	
Clarity	YES	
Overall comments	<del>YES</del>	

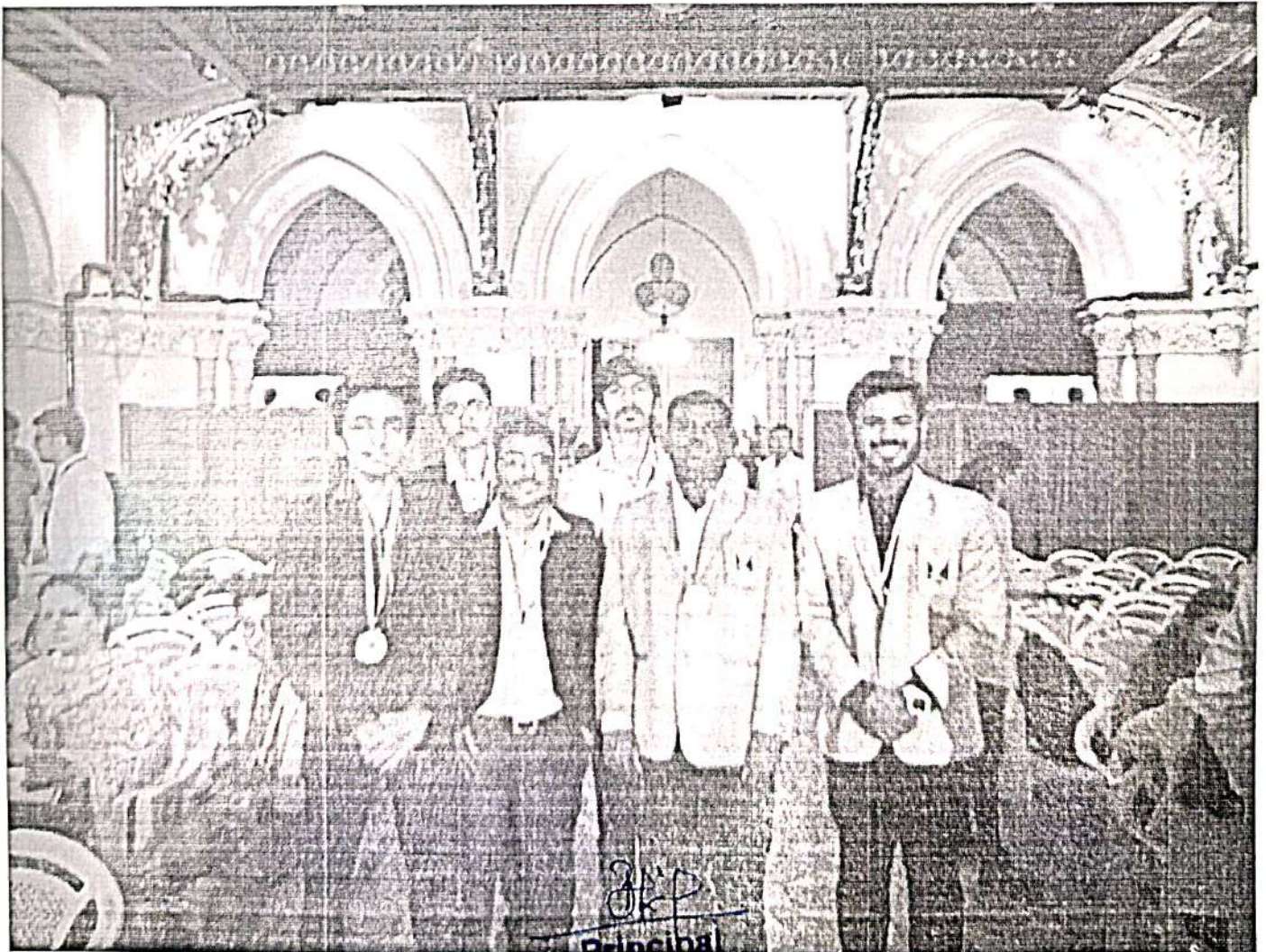


# AVISHKAR

2018-19

## REPORT

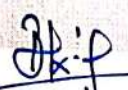
BY PROF SUNITA JADHAV



Vishwaniketan's (I MEET)

## DEPARTMENT LEVEL WINNERS

GROU P NO	DEPARTMENT	STUDENT NAMES	PROJECT TITLE
1	Civil	Kunal ATUDE Pradip Kashid Mahesh Karande Akash Rupanvar	BAMBOO REINFORCEMENT AS A SOLUTION FOR LOW COST HOUSING
2	CIVIL	Anikita Kurankar Soniya Kharasambale Sandesh Dhamane Varsha Bhoite	Bio Gas plant using kitchen waste
3	Mechanical	Sriraj acharaya Saishwar gharat siddhesh gawle Smitesh awate	Design of Single axis solar tracking system
4	Mechanical	Rajiv Sughandhi Siddesh thakur Omkar patil Swapnil sale	Design analysis of condenser of AC
4	Mechanical	Ratnadeep deshमुख ayaz jatkar Vaibhav Daware Anirudh gaikwad	Design of combined pedal brake and accelarator
6	Electrical	Harshal Wadake	Atmosphereic Water generator
7	Electrical	Manohar dhumal Milind shinde	Ball Picking robot
8	EXTC	Kiran Kokambe Kunal Kavale	EYEcon

  
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		Pranali Gole Deepashri Kadam	
9	EXTC	Piyush patil Prajakta gharat Vineet Patil	Orthobone conduction wrist band
10	Computer	Ajinkya Tirth Jayesh Sourav	ViAHO
11	Computer	Sonali Gawas Snehal Dandekar Pawan chaurasiya	Chatbot for college
12	Computer	Sagar Deshmukh Sonal Kumar Rupesh singh Pratuysh thorat	Character gesture recognition
13	First Year	Pratik Mishra Ruthwich Mane Akshay Daigude Nihar More (SE EXTC)	LPG GAS Detection
14	First Year	Shivani Shimpi Pawan Kulkarni Yash Singh (TE ELEC) Rajiv Sughandhi (BE MECH)	Asclepius-Web based mental health analytic
14	First Year	Ashutosh Sawant	Organic Jaggery
14	First Year	Shajol Shaji Saransh sachan Mayank Pandey Richa sharma	Waste Management

  
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## Vishwaniketan's

Institute of Management Entrepreneurship & Engineering Technology (iMEET), KHALAPUR

### CONGRATULATIONS

WINNERS FOR AVISHKAR 2018-19( COLLEGE ROUND )

Sr.No	Name of the candidate	Category	Project Title
1	Harshal Wadake	UG -C3	Atmospheric Water generator
2	Pratik Mishra Rutwij Mane Akshay Daigude	UG -C3	LPG GAS Detection
3	Kunal ATUDE Pradip Kashid Mahesh Karande Akash Rupanvar	UG -C3	Bamboo Reinforcement As A Solution For Low Cost Housing
4	Anikita Kurankar Soniya Kharasambale Sandesh Dhamane Varsha Bhoite	UG -C3	Bio Gas plant using kitchen waste
5	Manohar dhumal Milind shinde	UG -C5	Ball Picking robot
6	Sriraj acharaya Saishwar gharat siddhesh gawle Smitesh awate	UG -C5	Design of Single axis solar tracking system
7	Ratnadeep deshmukh ayaz jatkar Vaibhav Daware Anirudh gaikwad	UG -C5	Design of combined pedal brake and accelerator
8	Mr.Ajinkya.Kapase Mr.Tirth Upadhyay Mr. Saurav Patil Mr. Jayesh Patil	UG -C5	ViAHO
9	Sonali Gawas Snehal Dandekar Pawan chaurasiya	UG -C5	Chatbot for college
10	Sagar Deshmukh Sonal Kumar Rupesh singh	UG -C6	Character gesture recognition
11	Shivani Shimpi Pawan Kulkarni	UG -C6	Asclepius-Web based mental health analytic

  
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12	Ashutosh Sawant	UG -C4	Organic Jaggery
13	Shajol Shaji Saransh sachan Mayank Pandey Richa sharma	UG-C4	Waste Management
14	Piyush patil Prajakta gharat Vineet Patil	UG -C6	Orthobone conduction wrist band
15	Kiran Kokambe Kunal Kavale Pranali Gole Deepashri Kadam	UG -C6	EYEcon

  
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VISHWANIKETAN



मुंबई विद्यापीठ  
University of Mumbai

UNIVERSITY OF MUMBAI : AVISHKAR RESEARCH CONVENTION 2018 - 19  
UNIVERSITY LEVEL (Inter Zonal /Inter District ) COMPETITION

We are proud to share and celebrate the success of our students consistently for the last two years in the UNIVERSITY OF MUMBAI : AVISHKAR RESEARCH CONVENTION 2018 - 19 DISTRICT LEVEL (Zonal / District ) COMPETITION in Category C3 C5 and C6

Total 9 groups participated in the competition in category C3. C4. C6 Three groups in category C6 and two groups in category C3 are winners of Zonal round and participate in the round II (State round)

**WINNERS :**

- 1) C3 ( PURE SCIENCE ) Category District Round Winners.
  - I) Bamboo Reinforcement as solution for low cost Housing
    - A )Mr Pradip Kashid
    - B) Mr Kunal Autade
    - C) Mr Mahesh Karande
    - D) Mr Akash Rupanval.
  - ii) Gas Leakage detection System :
    - A) Mr. Nihar More
    - B) Mr Pratik Mishra
    - C) Mr Rutviz Mane
    - D) Mr Akshay Dhaygude.
- 2) C6 ( MEDICARE & PHARMACY ) Category District Round Winners :
  - i)Ortho Conduction Wrist Band :
    - A) Mr. Piyush Patil
    - S) Miss Prajakta Gharat
  - ii)Web Based Mental Health Analytics :
    - A) Mr Pawan Kulkarni
    - B) Ms Shivani Shimpi
  - iii)Character Gesture Recognition :
    - A) Mr Sagar Deshmukh
    - B) Sonal Kumar
    - C) Rupesh Kumar.
- 3) C5 (Technology ) Zonal /District Winners.
  - i)ViaHO :
    - A) Mr Tirth Upadhyay
    - B) Mr Ajinkya Kapase
    - C) Mr Jayesh Patil
    - D) Mr Sourav Patil

Faculty Coordinator :Prof Sunita Jadhav,  
Student Coordinators :Mr Nihar More, Ms Sanju Singh.

  
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University of Mumbai

**UNIVERSITY OF MUMBAI :AVISHKAR RESEARCH CONVENTION 2018 - 19  
UNIVERSITY LEVEL (Inter Zonal /Inter District ) COMPETITION**

We are proud to share and celebrate the success of our students consistently for the last two years in the UNIVERSITY OF MUMBAI SPONSORED AVISHKAR RESEARCH CONVENTION 2018 - 19 UNIVERSITY LEVEL (Inter Zonal /Inter District ) COMPETITION in Category C3 C5 and C6 WINNERS :

1) C3 ( PURE SCIENCE ) Category University Round Winners. BRONZE MEDAL :

Bamboo Reinforcement as solution for low cost Housing :

- 1) Mr Pradip Kashid, Mr Kunal Autade,
- 2) Mr Mahesh Karande,
- 3) Mr Akash Rupanval.

2) C6 ( MEDICARE & PHARMACY ) Category University Round Winners. SILVER MEDAL :

Ortho Conduction Wrist Band :

- 1) Mr. Piyush Patil
- 2) Miss Prajakta Gharat Congratulations

Faculty Coordinator :Prof Sunita Jadhav,

Student Coordinators :Mr Nihar More, Ms Sanju Singh.

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GLIMSES



Principal

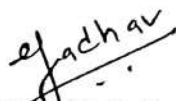
## CONGRATULATIONS

Date: 23/8/19


19/08/2019

The Student's Council Selected for the Academic Year 2019-20 is as follows .

SR NO	NAME OF THE STUDENT	POST SELECTED
1	MS PRATIKSHA SALVEKAR	GENERAL SECRETARY
2	MR VISHAL KOKARE, MR SIDHANT MHATRE, MR JAYESH PATIL, MR SHUBHAM SHELAR	JOINT GENERAL SECRETARY
3	MR TEJAS PATIL	TRESSURER
4	MR SAURAB KAVALE	JOINT TRESSURER
5	MS PRATIKSHA THUBE	LADIES REPRESENTATIVE
6	MS PRATIKSHA PATIL	JOINT LADIES REPRESENTATIVE
7	MS NIKITA PATIL	CULTURAL SECRETARY
8	MR GAURAV BADANE	JOINT CULTURAL SECRETARY
9	MR DAKSH MANN	JOINT CULTURAL SECRETARY
10	MR ADITYA PAKHARE	SPORTS SECRETARY
11	MR AKHIL THAKUR	JOINT SPORTS SECRETARY
12	MS SUPRIYA JAPE	JOINT SPORTS SECRETARY(GIRL)
13	MR HUDGI GURURAJ	TECHNICAL SECRETARY
14	MR KESHAV MISHRA	JOINT TECHNICAL SECRETARY
15	MR TUSHAR BABRE	JOINT TECHNICAL SECRETARY
16	MS SHRUTI THALE	LITERARY HEAD
17	MR RUSHIKESH KOLPE	ADVERTISEMENT HEAD VIMEET
18	MS RACHNA BALMIKI	JOINT ADVERTISEMENT HEAD VIMEET
21	MS SAJOL SHAJI, MR AMAY TARU , MS MRUNAL GAIKWAD, MS ANKITA SHINDE	PROMOTION TEAM

  
Prof Sumita M. Jadhav  
Coordinator Student's Welfare

  
Principal  
Vishwaniketan's (I MEET)

  
Dr. B. R. Patil  
Principal

## Notice

Date: 10/07/2019

All the HOD's are hereby informed that interviews for the constitution of Student's council for the academic year 2019-20 are to be conducted on 23/07/2019 (Timings will be notified)

The completely filled forms for the defined post are expected by 19/7/2019 from the students.

Please encourage the students participate in the activity and be part of elite group to represent Vishwaniketan in the society.

The schedule is as mentioned


**Last date to submit application: 19/07/2019**


**Date of interview : 23/07/2019**

**No student will entertained after due date.**

**( Time of Interview will be informed on the day of Interview )**

**Kindly make yourself on 19/7/2019 for constitution of Student's council.**

  
Prof Sunita M. Jadhav  
Coordinator Student Welfare

  
Dr. B.R. Patil.  
Principal, ViMEET

Copy to:

- 1) Secretary
- 2) Director
- 3) P.A to Principal
- 4) Registrar
- 5) All HOD's

  
Principal  
**Vishwaniketan's (I MEET)**

April 2019

VISHWANIKETAN



Principal

Vishwaniketan's (I MEET)

# INSTITUTE INTERACTION REPORT

## VEERMATA JIJABAI TECHNOLOGICAL INSTITUTE

MATUNGA, MUMBAI-400019

### MINUTES OF MEETING

First coordinator meeting under Margdarshan scheme was organized on 9<sup>th</sup> May, 2017. The meeting was started at 11.00 AM. Coordinators from 14 different mentee institutes attended the meeting. The meeting was started by the address of the dean academics Dr. K.K. Sangle, Dr. S. G. Bhirud, TEQIP Coordinator Dr. R. N. Awale. After this VJTI Margdarshan coordinator Dr. V. M. Phalle gave the presentation on "Margdarshan scheme" and various activities to be done under Margdarshan and time line for these activities followed by the presentation by mentee institute. The following strategies were discussed in the meeting for Share and Mentor activity-

- At least one activity in a month
- Few workshops will be conducted at mentee institutes (all expenses will be borne by the same mentee institute)
- Mock NBA of mentee institutes
- Expert lectures by VJTI/External faculty/ industry experts
- Identify high potential professors and train them
- Pedagogy workshops for young professors
- One to one interaction with faculties
- Visit to institutes
- Internship in VJTI to students of mentee institutes
- Technical Courses for students
- Finishing schools for students
- Sharing faculties
- Joint R & D Activity

Month	Activity
June 2017	Workshop on NBA preparation
July2017	Visit to three mentee institutes
August2017	Workshop on Pedagogy
September2017	Guidance for improvement in existing labs/ establishing new labs
October2017	Visit to three mentee institutes
November2017	Workshop on placement
December2017	Workshop on how to write research proposal/MODROB/IPR
January2017	Visit to three mentee institutes

  
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# INSTITUTE INTERACTION REPORT

February 2017	Workshop on Industry Institute Interaction
March 2017	Workshop on establishing Centre of excellence



  
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*Principal*

**Principal**

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*Principat*  
Principat  
Vishwaniketan's (I MEET)





S.P.  
Principal  
Vishwaniketan's (I MEET)



*Principal*

Principal

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# Time motion study

## Student:

Shubham Shejale

Rushikesh Kamble

Sanket Mojar

Hrushikesh Haware

Sneha Malusare

## Teacher:

Prof. Bhavesh Pasi

SPOC: Prof Sunita Manoj Jadhav

  
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# Summary

Ruby mill was visited during the period of 16<sup>th</sup> October 2019 to 22<sup>nd</sup> October 2019. The aim of this visit was to observe the folding department of the industry in order to increase the efficiency of production.

The folding line consists of 5 stations, which are as follows: -

1. Slitting and stamping
2. Inspection & Rolling or folding
3. Decoration
4. Packing
5. Inventory

Each of the department was observed, observations were made based on the current working methods / environment and how this can be optimized to increase the efficiency of production.

Following are some of the observations according to the stations.

- **Slitting and stamping:**
  - Each machine has two workers for its operation, one of them has to look after the ink storage used for stamping and the other worker is used to inspect the slitting operation. The raw material feed which is given to the machine needs manual alignment which can prove time consuming. The cutting tool was aligned manually with no scale for adjustment on the machine.
- **Inspection and rolling / folding:**
  - Rolling or slitting is done according to customer's requirement. In rolling 1 worker operates the machine where the fabric is inspected manually and rolled over a cylindrical tube, on the other hand for folding the material is inspected by a worker and the other worker measures the folded material and cuts it according to the requirements.
- **Decoration:**
  - The dye is used on the fabric for branding, then the bar code is applied on the same fabric and it is packed and sent to the storage. 6 to 7 workers work on this station.

  
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- **Packing:**

- The required number of products are packed in a plastic bag which is stitched manually and then packed into the box. The boxes are marked with serial numbers and packing details. Usually 7 to 8 workers work in packing department.

- **Inventory:**

- The finished products are sent to the inventory and stored in a multi-story rack. According to the type, products are stored separately.



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# Introduction

## Time and Motion Study

A time and motion study (or time-motion study) is a business efficiency technique combining the Time Study work of Frederick Winslow Taylor with the Motion Study work of Frank and Lillian Gilbreth (the same couple as is best known through the biographical 1950 film and book Cheaper by the Dozen). It is a major part of scientific management (Taylorism). After its first introduction, time study developed in the direction of establishing standard times, while motion study evolved into a technique for improving work methods. The two techniques became integrated and refined into a widely accepted method applicable to the improvement and upgrading of work systems. This integrated approach to work system improvement is known as methods engineering and it is applied today to industrial as well as service organizations, including banks, schools and hospitals.

## Assumptions

Following are the assumptions made for the study:

- ✓ The readings were taken on per machine basis and not on per worker basis.
- ✓ The readings are taken for 2 hours before the lunch and 1 hour after the lunch.
- ✓ The readings taken for the cutting table are taken according to the material.



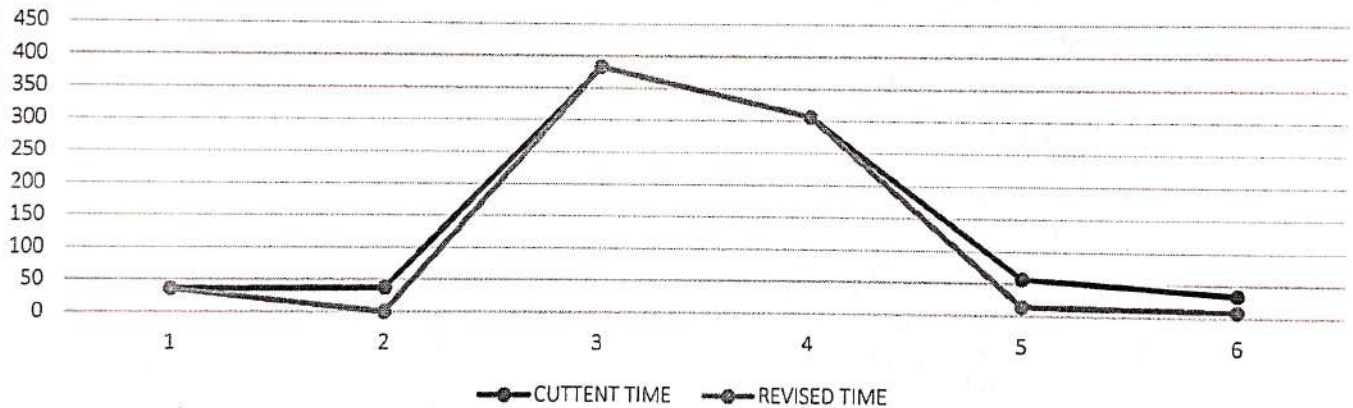
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# Data

Folding Table: (time in seconds)

FOLDING TABLE TIMEINGS MATERIAL 5006 (PER 300 m)						
ACTIVITIES	TRANSPORT	COUNTING	INSPECTION	MEASUREMENT AND CUT	FILLING SHEET	TAKING NEW MATERIAL
TIME TAKEN IN SEC	35.8	38	383	307.28	58	35
TOTAL TIME	857.08					
Identify NVA & VA	VA	NVA	VA	VA	NVA	VA
Revised Activities	35.8	0	383	307.28	15	10
NVA TIME	81					
VA TIME	751.08					
TIME SAVING PER CYCLE	106					

COMPARASION

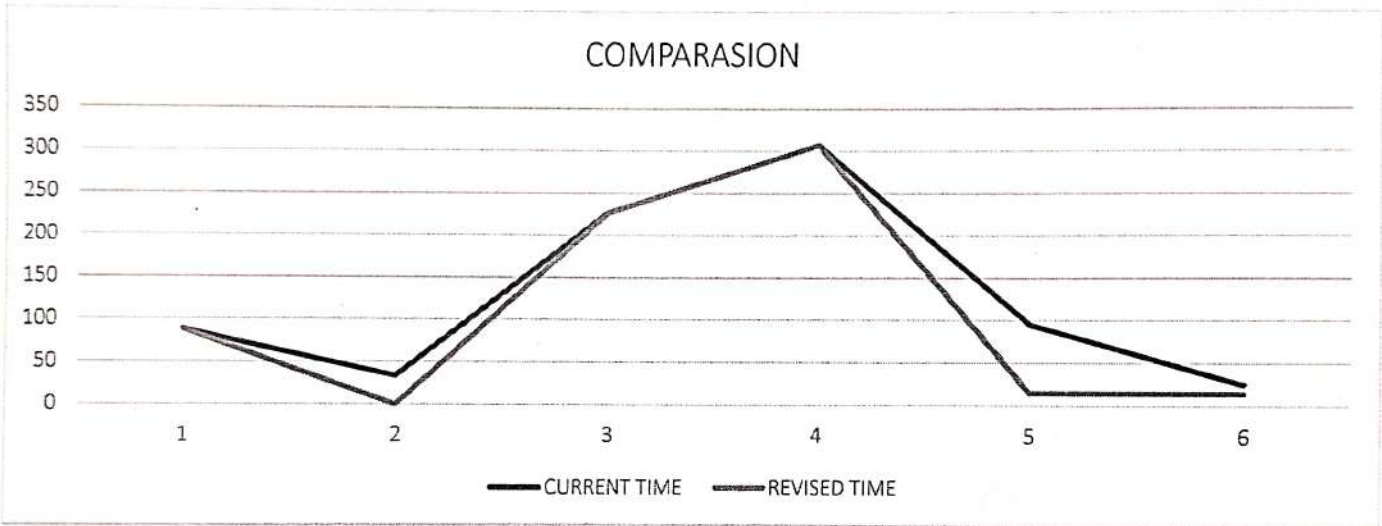


  
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**FOLDING TABLE TIMEINGS MATERIAL 2154 (PER 400 m) sn-18/147cm**

ACTIVITIES	TRANSPORT	COUNTING	INSPECTION	MEASUREMENT AND CUT	FILLING SHEET	TAKING NEW MATERIAL
TIME TAKEN IN SEC	88.1	34	227.25	307.28	95.256	25.256
TOTAL TIME	777.142					
Identify VA & NAV	VA	NVA	VA	VA	NVA	VA
Revised Activites	88.1	0	227.25	307.28	15	15
NVA Time	124.16					
VA Time	652.63					
Save time per cycle	125					

**COMPARASION**



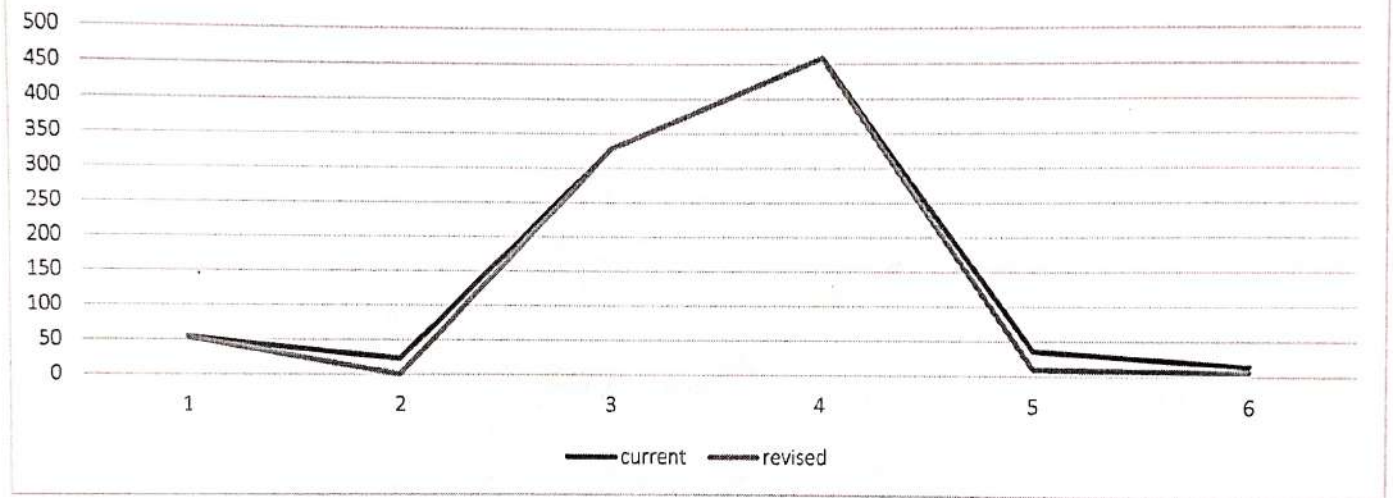
  
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### FOLDING TABLE TIMEINGS MATERIAL 5001 (PER 160m) sn-18/89cm

ACTIVITIES	TRANSPORT	COUNTING	INSPECTION	MEASUREMENT AND CUT	FILLING SHEET	TAKING NEW MATERIAL
TIME TAKEN IN SEC	54	23	329.6	459.1	36.48	14.76
TOTAL TIME	916.94					
Identify VA & NAV	VA	NVA	VA	VA	NVA	VA
Revised Activies	54	0	329.6	459.1	10	7
NVA time	56.83					
VA time	854.76					
Save Time per cycle	64.76					


### COMPARASION



According to the data taken the total time that is wasted in an entire day is approx. 64 min.

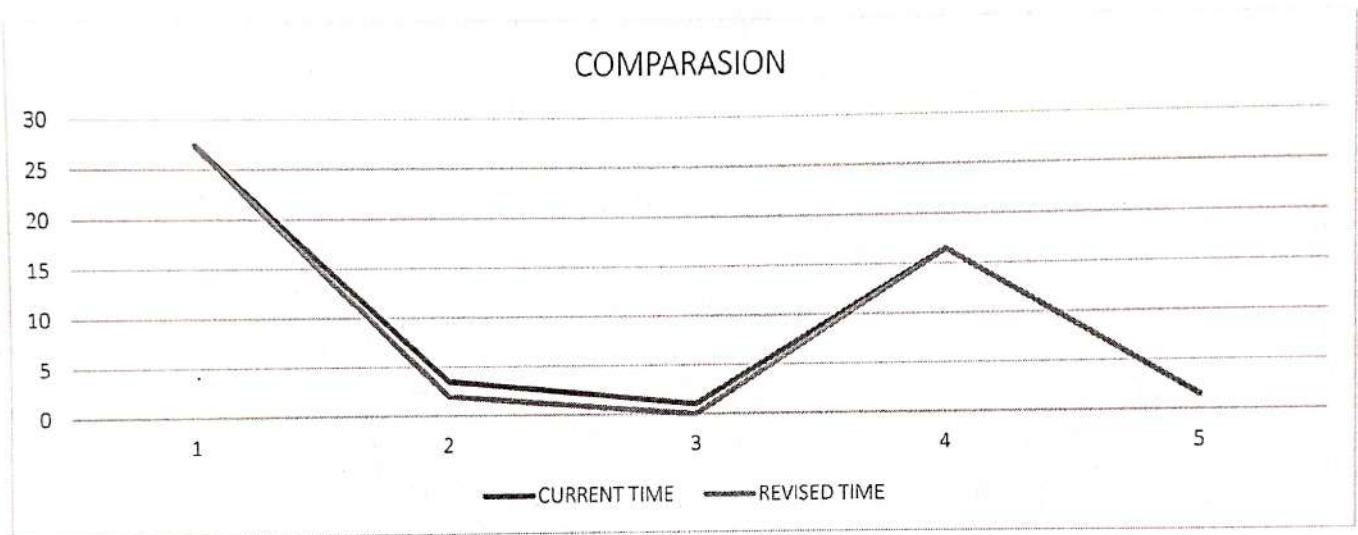
Solutions:

- ✓ The counting is not required on the inspection table it can be done by the workers at the cutting machine.
- ✓ Instead of filling up the sheets manually we can provide a computerised system to track the amount of material and keep a centralised record
- ✓ The material that has to be processed should be planned properly and the supply of the target material should be kept near to the cutting desk.

  
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Double Fold Machine: (time in minutes)

DOUBLE FOLD MACHINE MATERIAL 5006 (6252 m)					
ACTIVITY	MATERIAL TRANSPORT	ROLL SETTING	MACHINE SETTING	FOLDING	UNLOADING
TIME TAKEN IN MIN	27.41	3.56	1.03	16.48	1.51
TOTAL TIME TAKEN	51.31				
Identify NVA & VA	VA	VA	VA	VA	VA
Revised Activities	27.41	2	0	16.48	1.51
NVA TIME	1.56				
VA TIME	47.4				
TIME SAVING PER CYCLE	1.56				



According to the data taken the total time that is wasted in an entire day is approx. 17 min.

Solutions:

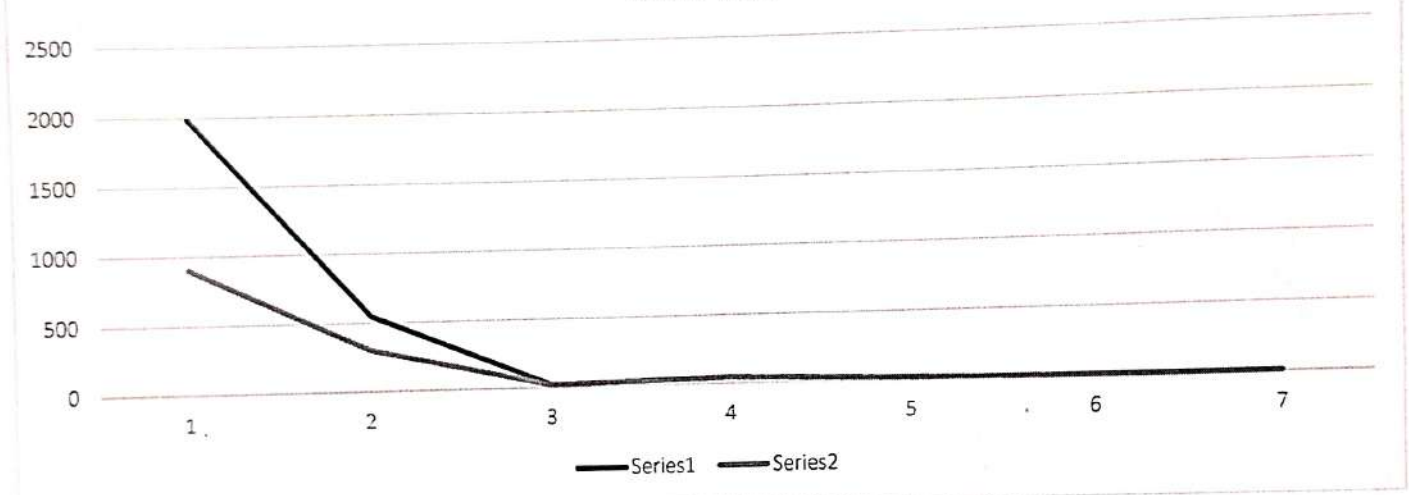
- ✓ Markers can be provided on the ground so that time is not wasted for aligning the rolls.

  
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Rolling Machine: (time in seconds)

ROLLING MACHINE MATERIAL 5116							
ACTIVITIES	ROLL TRANSPORT	ROLL SETUP	Roll loading	Inspection	Roll Unloading	Job Sheet Filling	Counter Reset
TIME TAKEN IN SEC	1985.4	549.6	20.19	46.86	16.05	3.57	3.57
TOTAL TIME (SEC)	2625.24						
TOTAL TIME (MIN)	43.754						
Identify NVA & VA	VA	VA	VA	VA	VA	VA	VA
Revised Activities	900	300	20.19	46.86	16.05	3.75	3.57
TOTAL TIME SAVING	1334.82						
VA TIME	1290.42						

Chart Title



According to the data taken the total time that is wasted in an entire day is approx. 4 hrs. for one machine.

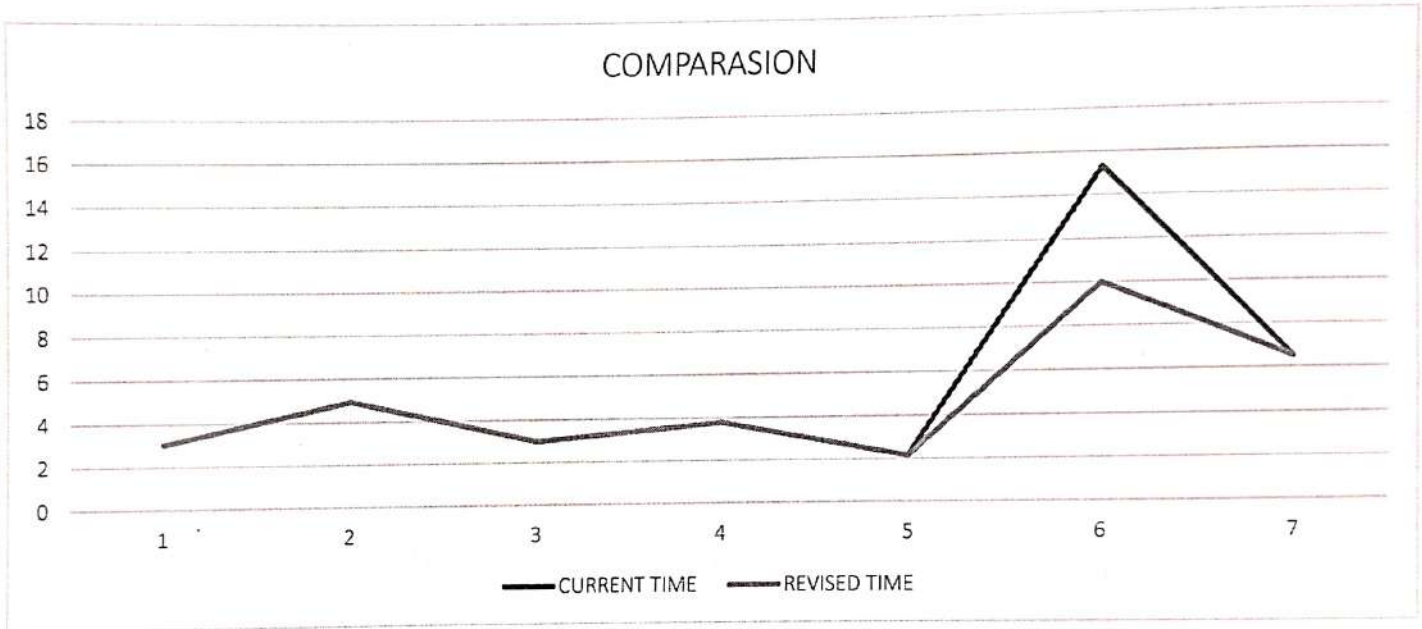
Solutions:

- ✓ Proper material planning required to prevent the idle time of the machine.
- ✓ Setup time for the material can be reduced by providing appropriate markers on the ground for alignment

  
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Packing department: (time in seconds)

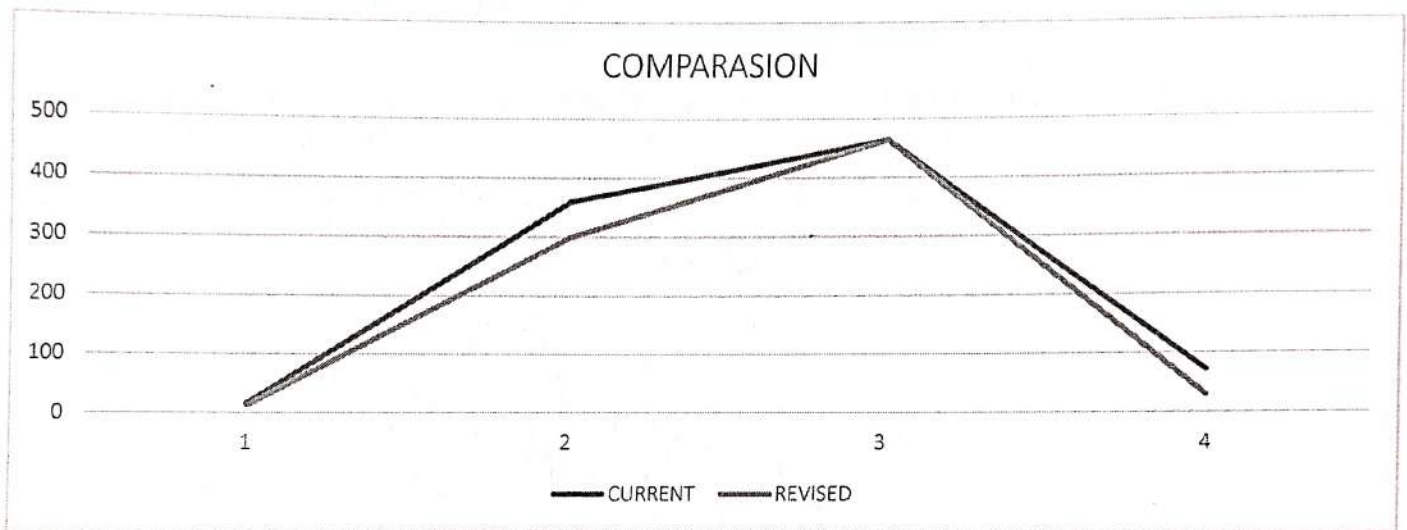
PACKING DEPARTMENT MATERIAL 5006 (FOLD)							
ACTIVITY	TAKING A PRODUCT	STAMPING	PASSING	TAPING	PASSING	BARCODE APPLICATION	PACKING
TIME TAKEN IN SEC	3.05	4.95	3	3.79	2.16	15.32	6.53
TOTAL TIME TAKEN IN SEC	38.8						
Identify NVA & VA	VA	VA	VA	VA	VA	VA	VA
Revised Activities	3.05	4.95	3	3.79	2.16	10	6.53
NVA TIME	5.32						
VA TIME	38.8						
TIME SAVING PER CYCLE	5.32						



  
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### BRANDING & PACKAGING TABLE FOR FOLD (25 PCS)

ACTIVITIES	TRANSPORT	STRIP PICK	BRANDING & STICK	TAKING NEW PIECE
TIME TAKEN IN SEC	15.66666667	360.35	463.96	71.42
TOTAL TIME	911.39666667			
Identify VA & NVA	VA	VA	VA	NVA
Revised Activites	12	300	463.96	30
NVA Time	104.66			
VA Time	803.98			
Save Time Per Cycle	106			



According to the data taken the total time that is wasted in an entire day is approx. 63 min.

Solution:

- ✓ The time for barcode application can be reduced providing an organized barcode sheet to the worker so that the doesn't have to search for the barcode.

  
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# Some other Observations

Following are some of the observations made during the visits which can improve the productivity of the workers:

1. The work distribution among the workers is uneven.
2. The shop floor needs better lighting especially on the inspection table. The lights on the inspection table are dim and a bit yellowish which needs to be replaced.
3. The material supply and demand can be improved with the help of sensors and buzzer or light signals.
4. Improper use of electrical resources. The fans and tube lights are not switched off when not in use. Ex. in lunch break.
5. Poor machine utilization. All the functions of the machines are not utilized.
6. Poor coordination between the workers and supervisors.

  
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## Republic Day Celebration

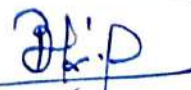


*AK.P*

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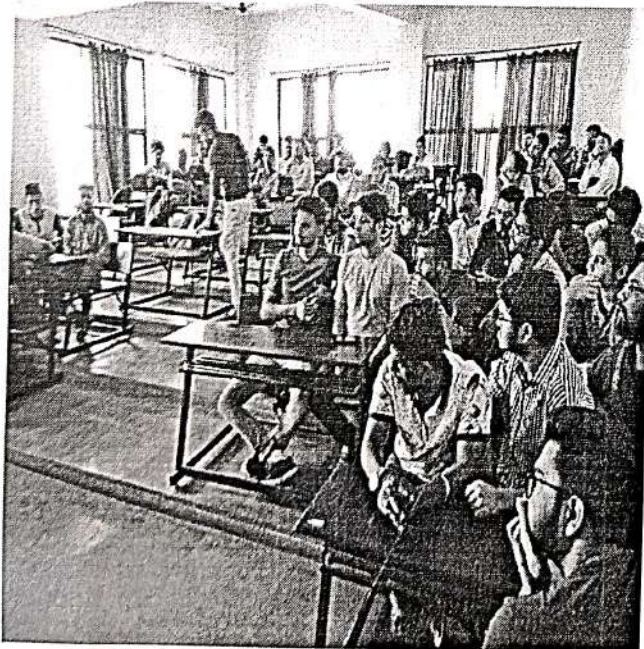
## FOOD DONATION CAMP



  
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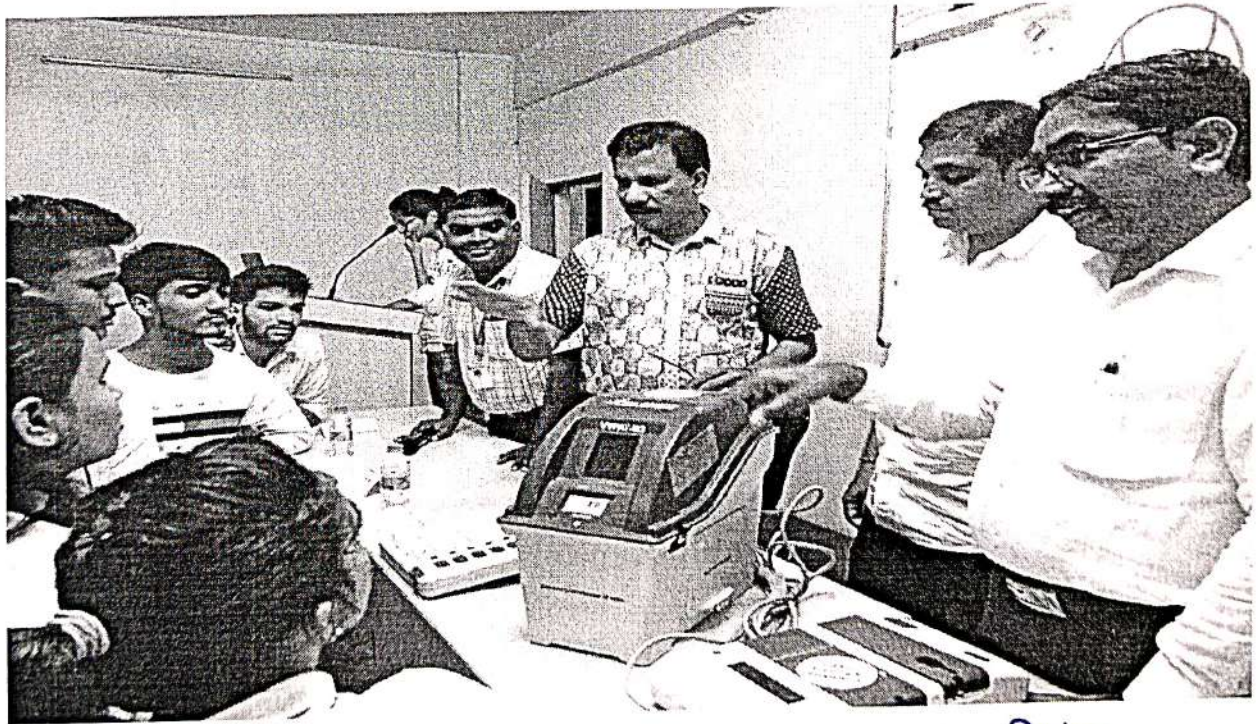
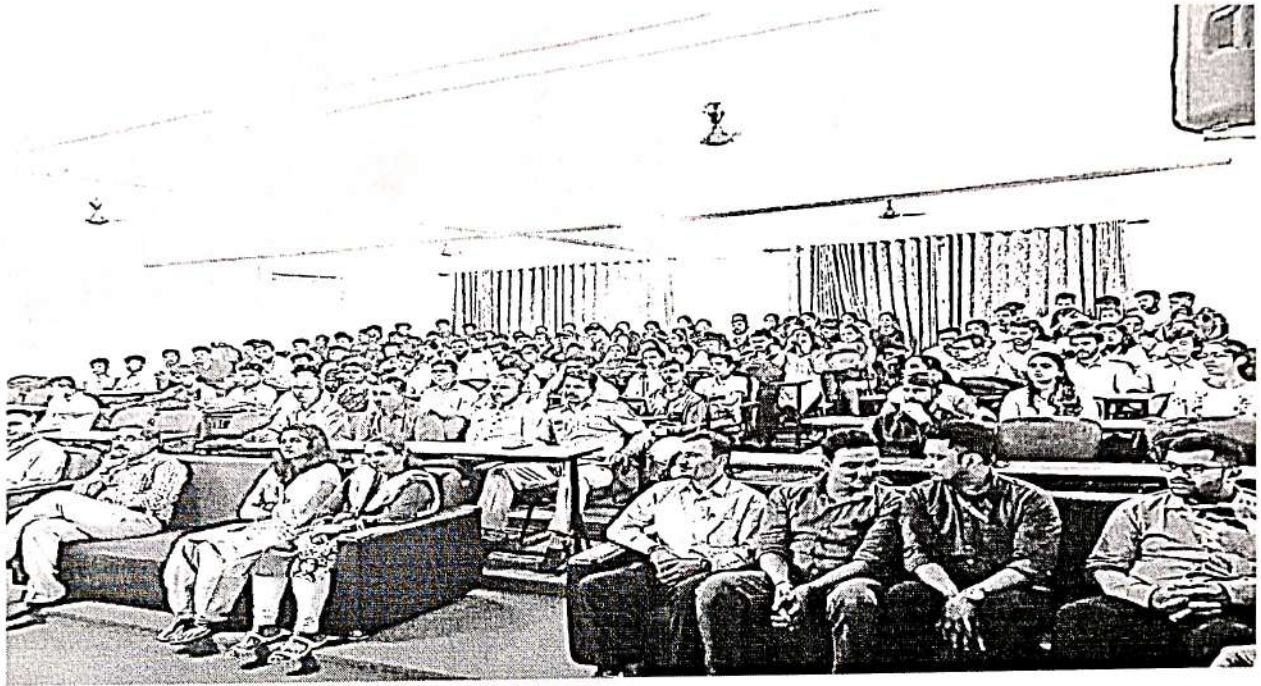
## Glimpses of Group Discussion Activity



  
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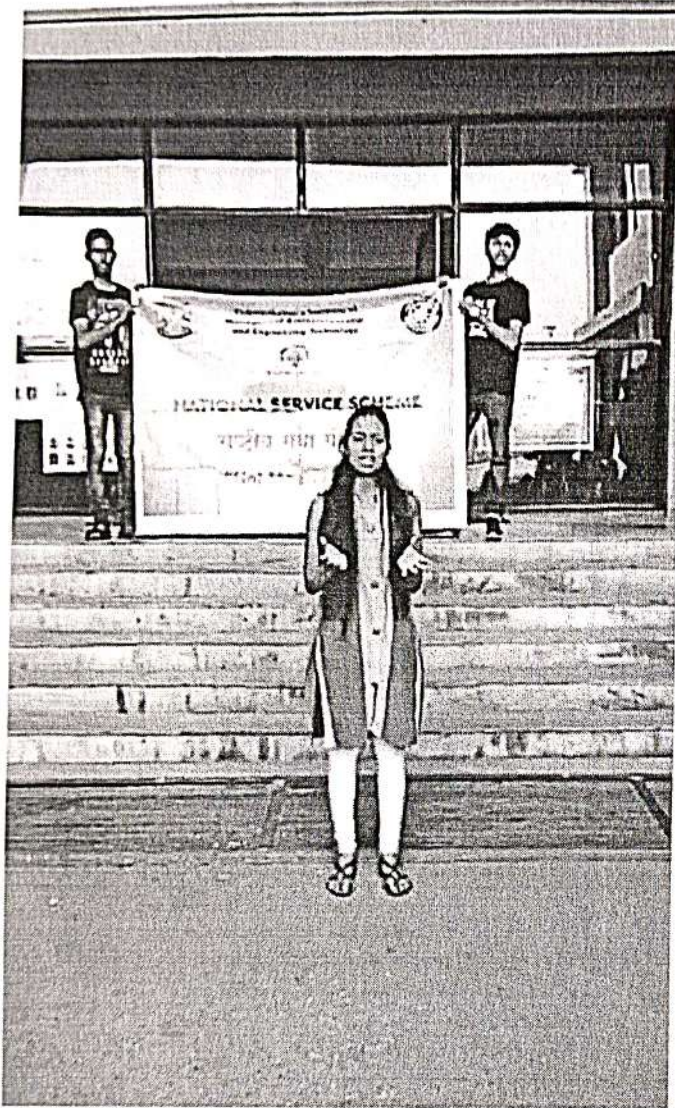
## Vishwaniketan's Students NSS Activity

### 1. Voter Awareness 20th September 2019 :



  
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## Vishwaniketan's Students NSS Activity 2.Voter Awareness Campaign



  
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## Vishwaniketan's Students NSS Activity

### 3. Women's Empowerment Day (Skit)



  
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## Vishwaniketan's Students NSS Activity

### 4. COVID-19 Campaign March 2020:



  
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## ACTIVITIES BY ROTARACT CLUB OF VISHWANIKETAN

### 1. Clean-up Drive

**Date:** 28/07/2018

**Location:** Vishwaniketan College, Khalapur.

**Avenue:** Community Service.

**Project Chair Person:** Rtr. Diksha Mulik

**Summary:**

- The first activity of the club was a clean-up drive in the college campus.
- Over 20 members gathered to clean the campus of college after the technical fest – Vinnovate 2k18 was concluded.
- Every corner of the college including the departments and ground were cleaned.
- The waste collected was disposed to the municipal van the following day.

  
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## 2. The Child in You

**Date:** 2<sup>nd</sup> October, 2018.

**Location:** Shaskiya Vidyalaya, Dhamni.

**Avenue:** Community Service.

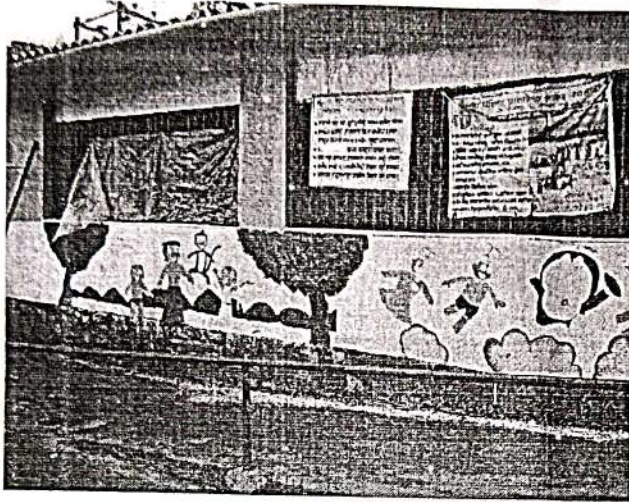
**Project Chair Person:** Rtr. Vriksh Panditpautra

**Summary:**

- The Child in You was a Community Service Initiative where the wall of the Government School of a nearby village was painted.
- Over 40 students from hostel gathered on the holiday to paint the walls.
- The event was sponsored by the panchayat of the village.

  
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### 3. Garba Night

**Date:** 11<sup>th</sup> October, 2018.

**Location:** Vishwaniketan College, Khalapur.

**Avenue:** Club Service.

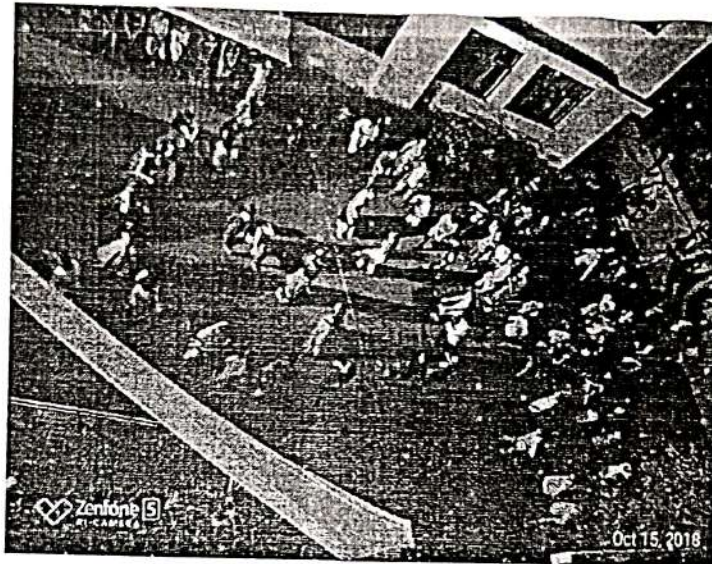
**Project Chair Person:** Rtr. Vriksh Panditpautra, Rtr. Manasi Pawar

**Summary:**

- In the festive season of Navratri, a garba night was organized for the hostel students in the college campus.
- The evening was flagged off with the garba competition having three categories – Best Dancer Male, Best Dancer Female and Best Couple.

  
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- A DJ was bought and a perfect ambiance for the garba night was created with lights and creatives.
- The event concluded with traditional refreshments.



#### 4. Rock Rotaract

**Date:** 25<sup>th</sup> October, 2018.

**Location:** Vishwaniketan College, Khalapur.

**Avenue:** Human Resource Development.

**Project Chair Person:** Rtr. Vriksh Panditpautra.

#### Summary:

- In the general body meet on 25<sup>th</sup> October, 2018, a session that aimed to spread the basic knowledge about Rotaract Organisation was organized.
- The Rock Rotaract session was very important as every member was new to the organization and knowing everything about it should be the first step.

  
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- The HRD team of RID 3142 supported us with the speakers for the event.

## 5. Debate Competition

**Date:** 24<sup>th</sup> January, 2019.

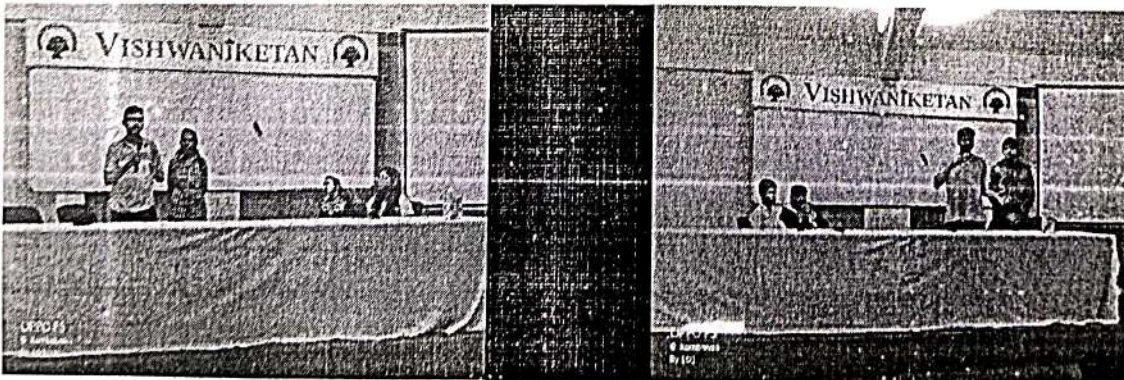
**Location:** Vishwaniketan College, Khalapur.

**Avenue:** Professional Development

**Project Chair Person:** Rtr. Vedant Godse.

### Summary:

- In the evening of 24<sup>th</sup> January, 2019 a debate competition was conducted by team Professional Development.
- The competition was judged by Prof. Vinni Nair from training and placement department of our college.
- Competitors participated in groups of 2 and had to clear 3 rounds to win.
- Winners were awarded with cash prize.



*J.K.P.*  
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## 6. Dental Camp

**Date:** 28<sup>th</sup> February, 2019

**Location:** Jambulpada, Pali.


**Avenue:** Community Service.

**Project Chair Person:** Rtr. Nachiket Badgujar.

**Summary:**

- A dental camp jointly with the NSS unit of the college was held at jambulpada village in Pali.
- The camp was attended by over 100 villagers from nearby villages.



  
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## 7. Charter Installation Ceremony

**Date:** 5<sup>th</sup> March, 2019.

**Location:** Vishwaniketan College, Khalapur.

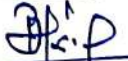
**Avenue:** Club Service.

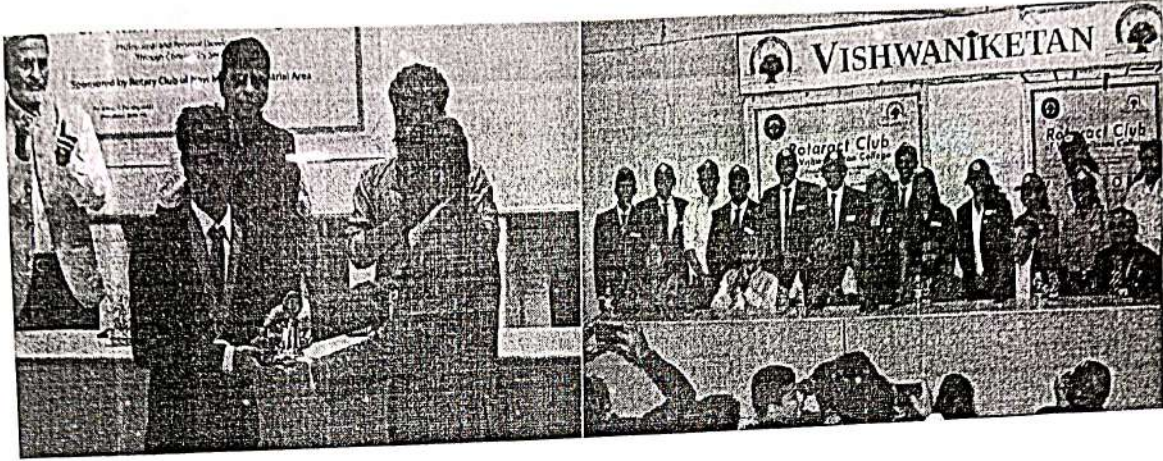
**Project Chair Person:** Rtr. Vriksh Panditpautra.

### Summary:

- As the club received its official charter from the Rotary International, a ceremony where the Rotary and the Rotaract district came together to Felicitate the team.
- The event was attended by the Parent Rotary, College Committee Members, Rotaract District Council, Fellow Rotaractors, Parents, Teachers and Club members.
- The president was collered by the Rotary President and the Board was badged.
- Event was concluded with dinner.



  
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#### 8. Mahadaan 4.0

**Date:** 17<sup>th</sup> March, 2019.

**Location:** Railway Station, Vashi.

**Avenue:** Community Service.

**Project Chair Person:** Rtr. Jatin Terde, Rtr. Shreya Ubhare.

**Summary:**

- Mahadaan 4.0 is a district initiative of RID 3142 where blood donation camps are organized by different clubs at different locations around the district.
- This year it was jointly conducted by clubs of Zone 1 at different locations in Navi Mumbai.
- We conducted the camp at Vashi Railway Station.

  
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- Over 50 units of blood was collected.



  
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## Mechanical Engineering Department

**Name of event:** Dussehra Celebration

**Date of event:** 17<sup>th</sup> October 2018

**Location:** Workshop

**No. of participants:** 250

**Name of the Coordinator:** Prof. Vaibhav Kamble

**Event summary:** "India is known as a land of festivals and celebration, Dussehra is one of them which is unique in its perception and significance. "Festivals are the period of celebration and bring peace and joy for everyone. They are an expressive way to celebrate glorious heritage, culture and traditions. To keep up with the culture and enhance that among our students, Mechanical Engineering Student Association (MESA), ViMEET, organized a small event in workshop department The celebration was a part of our philosophy of 'learning by doing' students learnt values of honesty, respect, humility and obedience, which are the core of our Indian epic ,Ramayana. Dr. B. R. Patil, Principal and Prof. S. B. Kadam (HOD, Mechanical) and Heads of all other department attended the event and addressed the gathering followed by few speeches from student volunteers. All the students enthusiastically participated and enjoyed the celebration. Thus the celebration not only enriched their learning but also made it memorable for our students which will be cherished for a long time.







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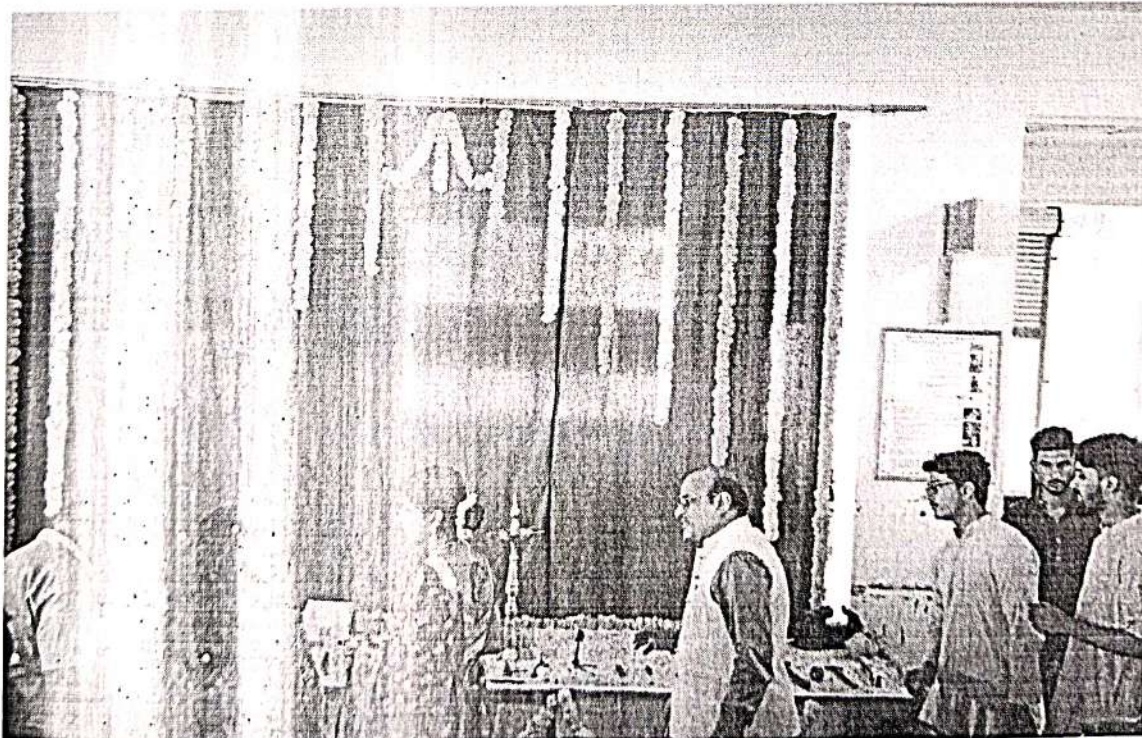
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## Mechanical Engineering Department



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## Mechanical Engineering Department

**Name of event:** Teachers Day Celebration

**Date of event:** 5<sup>th</sup> September 2018

**Location:** D110


**No. of participants:** 120

**Name of the Coordinator:** Prof. Vaibhav Kamble

**Event summary:** Teachers' Day is a special day for the appreciation of teachers, and may include celebrations to honour them for their special contributions. The event was organized by Department of Mechanical Engineering Student Association to mark the birth anniversary of countries former president Dr. Sarvepalli. MESA president Mr. Siddhesh Pandit along with his team inaugurated the event and felicitated the dignitaries. Principal Dr. B. R. Patil and Prof. S. B. Kadam (HOD, Mechanical) and Heads of all other department attended the event and addressed the gathering followed by few speeches from student volunteers. Total of 120 students attended the event along with faculties of Mechanical Engineering Department.

**Photos:**



  
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## HALDI KUMKUM (2019-20)

Vishwaniketan institute of Management Entrepreneurship & Engineering Technology Organized HALDI KUMKUM PROGRAM on 25/01/2020 for all ladies staff members. Mrs.Jahnvi Inamdar was addressing the event. This event was coordinated by Prof. Shilpa Deshpande.



  
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## Mechanical Engineering Department

**Name of event:** Student Farewell 2019

**Date of event:** 8<sup>th</sup> March 2019

**Location:** D110

**No. of participants:** 250

**Name of the Coordinator:** Prof. Piyush Marathe, Prof. Vaibhav Kamble

### Event summary:

Mechanical Engineering Student Association along with the team of faculty members at Vishwaniketan organized a farewell function for the 2019 batch in New seminar hall of Vishwaniketan campus. We have formed a Farewell function Committee in the department for the smooth functioning of the event.

Sr. No.	Name of the Faculty	Role and Department
1	Prof. Piyush Marathe	Event Head, Mechanical
2	Prof. Vaibhav Kamble	MESA Faculty Head, Mechanical
3	Prof. Kishor Mane	Event Coordinator
4	Mr. Sumanth Hegde	MESA president

The students, faculty, and administration of the College bid adieu to the final year students of the 2019 batch during a big farewell celebration held here on the College campus, in an emotionally charged setting inside the Auditorium Hall of the Vishwaniketan. Dr. Vikas Shinde, Director of the PBLCOE, presents mementos to the graduating seniors. Previous batch alumni members attended the event, which provided an opportunity to reconnect with past colleagues. The Association is open to all college graduates, as well as their personnel, who have served at the college. It aspires to create a single, global, unified, dynamic, and mutually beneficial network that allows alumni to stay in touch with one another and the technical world. All the students went nostalgic while watching their memories posted in the hall. All the students participated the event and expressed their experiences and also made few commitments towards contributing to alumni association of the college.

  
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## Mechanical Engineering Department

Glimpses of the event:



  
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## Mechanical Engineering Department

**Name of event:** Women's Day Celebration

**Date of event:** 8<sup>th</sup> March 2019

**Location:** D110

**No. of participants:** 250

**Name of the Coordinator:** Prof. Vaibhav Kamble

**Event summary:** Keeping in view the growing imbalance in the man-woman ratio, we have to emphasize focusing on celebrating and welcoming girl child. To get rid of vicious social customs of dowry system responsible for killing of girl child, the status of women shall have to be enhanced. The International Women's Day was celebrated at Vishwaniketan campus by Department of Mechanical Engineering on 8th March, 2019. The purpose of celebrating Women's Day is – To raise awareness about the status and dignity of women among the students. At the beginning of program our respected Principal sir Dr. B. R. Patil gave a short speech on Women's day. Then some fun events were designed to make the boys realize the women's daily household work and of course to have fun for all. Many fun games were also designed. It was a lot of fun. At the end, prize distribution for the winners of all the games was done. All the students enthusiastically participated and enjoyed the celebration. Thus the celebration not only enriched their learning but also made it memorable for our students which will be cherished for a long time.

**Glimpses of the event:**



  
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## Mechanical Engineering Department



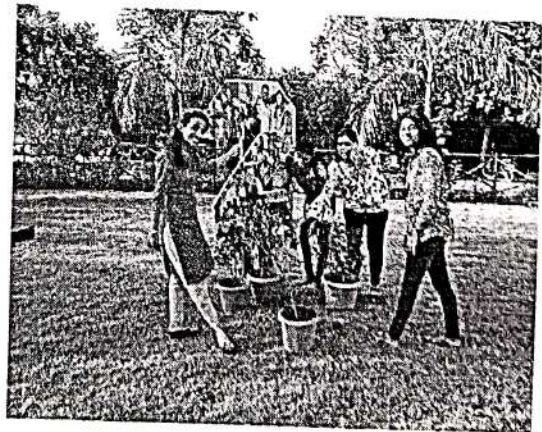
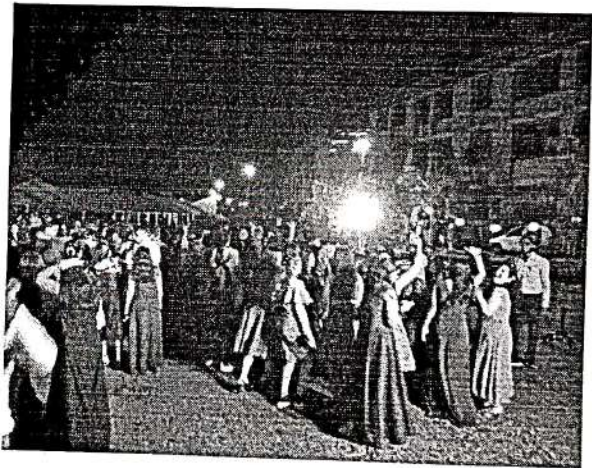
  
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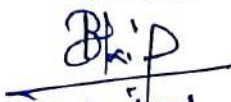
## Glimpses of ViDISHA Event



  
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**One Page Report of**  
**Engineer's Day and Teachers Day**

**Name of Event:** Engineer's Day and Teachers Day

**Academic Year:** 2019-20

**Department:** Department of Electrical Engineering

**Date:** 26/09/2019

**Time:** 2.30 PM to 4.20 PM

**Venue:** Old Seminar Hall

**Organised by:** Electrical Engineering and Students Association (EESA)

**Faculty Coordinator:** Prof. Nikhil Kasar

**Description of Event:**

“One must never compare intellectual wealth and Royalty. A king is respected only in his kingdom while a scholar is respected all over the world.”  
Quoted by the anchor Sayali Dalavi and Amit Ghanavat (Both TE Electrical).  
The occasion was the celebration of Teacher's and Engineer's Day organised by Electrical Engineering Students Association (EESA) on September 26, 2019 in the Old Seminar hall of ViMEET Campus.

The event was started with Deep Prwajalan by HOD Dr. Sharvari Sane mam followed by all staff members of Department of Electrical Engineering. All staff members of Electrical Dept including Prof. Kate sir, Prof. Linge Sir, Prof. Mulik sir and Prof. Vini Nayar mam are felicitated with a special gift made by TE Electrical Girl Students.

The beautiful Rangoli drawn at the venue by TE and BE Electrical Girls was catching the attention of everyone. Topper Students from recent University



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Exam results were felicitated during the event by HOD mam to appreciate the efforts and to especially inspire newly admitted DSE students. Tejashree Toraskar (TE Electrical) and Omkar Tupe (BE Electrical) shared their thoughts about 'Life in Engineering Education' through their speeches which are followed by cultural events such as dancing and singing were presented by Shreya Ubhare (TE Electrical) and Vipresh Todankar (TE Electrical) respectively. One of the memorable moment from the event was the phenomenal stage performance by Prof. Sarthak Joshi sir and TE Student Rohan Dale. The stage act of 10 minutes was based on Suicide Problem of Students in India. A Short funny game, the musical chair was arranged for all staff members, which made innumerable memories about this day. At the ending moments, A vote of thanks was presented by EESA President Miss. Shivani Bhoir. Vice President EESA Aniket Bendre, Treasurer Tejal Dahimbekar and Amey Sawant and their team members successfully coordinated this event of celebration. All cultural Programs were accurately planned and coordinated by EESA Cultural Head Miss. Diskha Mhatre. The photographs and video recordings were captured by Aditya Shingare, Ameya Phadake and Prasad Bidre. The entire event is guided by Prof. Nikhil N. Kasar.



Glimpses of Event :



Prof. Nikhil N Kasar  
Faculty Coordinator  
EESA



Dr. Sharavari Sane  
HOD  
Dept of Electrical Engineering



VISHWANIKETAN

Nurture • Inspire • Transform

Vishwaniketan's

**Institute of Management Entrepreneurship & Engineering Technology [i MEET]**

(Affiliated to University of Mumbai, Approved by AICTE, New Delhi)

Website: [vishwaniketan.edu.in](http://vishwaniketan.edu.in)



## NOTICE

Date: 20/08/2018

All the teaching, nonteaching and students are hereby informed that the orientation programme on ART OF LIVING is arranged in old seminar hall at 4:30 pm, on Tuesday. The Art of Living foundation is volunteer based, humanitarian and educational non-governmental organisation (NGO). It is very helpful and valuable for all students, so all of you staying in hostel are requested to attend the same without fail.

**VENUE: OLD SEMINAR HALL**

**TIMING: 04:00 PM TO 06:00 PM**

**Prof. Kishor Mane**

( coordinator )

**Dr. B.R. Patil**


**Principal**

**Vishwaniketan's (i MEET)**

**Copy to:**

1. Prof. Mulani Sir – Estate Department
2. Mr. Shivaji Mundhe – Rector boys hostel
3. Mrs. Ashwini Mundhe – Rector girls hostel
4. Principal (ViMEET) – for record
5. Registrar- ViMEET



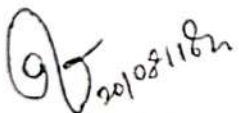
  
Principal  
Vishwaniketan's (I MEET)




## NOTICE

All the <sup>Hostel</sup> ~~students studying in SE, TE and BE~~ are hereby informed that the orientation programme on ART OF LIVING is arranged in new seminar hall at 4.30, on Tuesday (tomorrow). The Art of Living Foundation is a volunteer-based, humanitarian and educational non-governmental organization (NGO). It was founded in 1981 by Ravi Shankar.

It focuses on the upliftment of human values at the grassroots level. It is very helpful and valuable for all students, so all of you staying in hostel are requested to attend the same without fail.

  
Prof. Kishor Mane  
(Co-ordinator)

  
M. B. R. Patil  
Principal, VIMEET.

- Copy to
- (i) Prof. Mulani Sir — Estate Manager
  - (ii) Mr. Shivaji Munday — Rector, Boy's Hostel.
  - (iii) Mrs. Munday — Rector, Girls Hostel
  - (iv) P.A. to Principal
  - (v) Registrar — VIMEET.

  
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ART OF LIVING ATTENDANCE

SR NO.	NAME OF THE PARTICIPANT	Workshop					SIGN	follow up session
		27/08/18	28/08/18	29/08/18	30/08/18	12 Dec		
1	Darwini Ghatgat	✓	✓	✓	✓	✓		
2	Pratiksha Bamhori	✓	✓	✓	✓	✓		
3	Komal Patil	✓	✓	✓	✓	✓		
4	Minal Shinde	✓	✓	✓	✓	✓		
5	Mansi Pawar	✓	✓	✓	✓	✓		
6	Shradha Patil	✓	✓	✓	✓	✓		
7	Anuja	✓	✓	✓	✓	✓		
8	Rasika Pule	✓	✓	✓	✓	✓		
9	Tanvi Ugate	✓	✓	✓	✓	✓		
10	Manish J Kone	✓	✓	✓	✓	✓		
11	Piyush Patil	✓	✓	✓	✓	✓		
12	Rajeev Sengulni	✓	✓	✓	✓	✓		
13	Aditya J. Patil	✓	✓	✓	✓	✓		
14	Vinod Patil	✓	✓	✓	✓	✓		
15	Daksh Mhane	✓	✓	✓	✓	✓		
16	Gaurav Nemade	✓	✓	✓	✓	✓		
17	Jatin Terde	✓	✓	✓	✓	✓		
18	Yash Bhole	✓	✓	✓	✓	✓		
19	Himanshu	✓	✓	✓	✓	✓		
20	Makrand Tandel	✓	✓	✓	✓	✓		
21	Asha Raikwad	✓	✓	✓	✓	✓		
22	Shivaji Mundhe	✓	✓	✓	✓	✓		
23	Ashwini Pawar	✓	✓	✓	✓	✓		
24	Kishor Mawle	✓	✓	✓	✓	✓		
25	Ashish Pathan	✓	✓	✓	✓	✓		
26	Hrish Patil	✓	✓	✓	✓	✓		
27	Pritesh	✓	✓	✓	✓	✓		

Principal

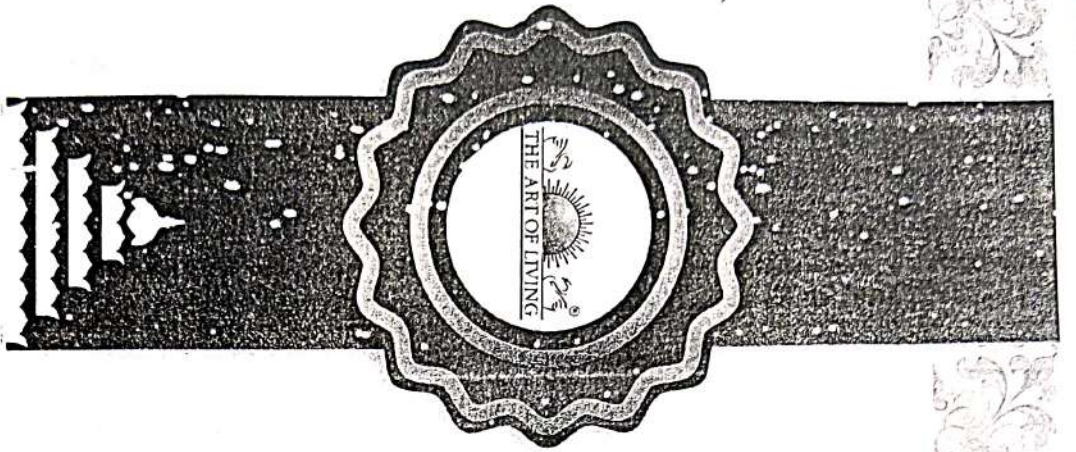
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28	Vishwanik	Walt.																		
29	Ashwini	Mumbai																		
30	Aditya	Kate																		
31	Vedant	Godse																		
32	Nalika	Radgaya																		
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# CERTIFICATE of ACHIEVEMENT HPY

This certificate has been awarded to

.....KISHOR..... VISHWANATH..... MANE.....  
in recognition of successful completion of Happiness Program for Youth  
(HPY)

held at ....VISHWANIKETAN... INSTITUTE... KHALAPUR.....  
from ...27th AUG., 2018..... to ...30th AUG., 2018.....  
Implementation of Knowledge and practice of the techniques taught in  
this workshop ensure a strong healthy body, a relaxed peaceful mind &  
a responsible proactive attitude.

CMDE. SARVOTTHAM RAO  
CHAIRMAN  
VYAKTI VIKAS KENDRA, INDIA

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## VISHWANIKETAN'S

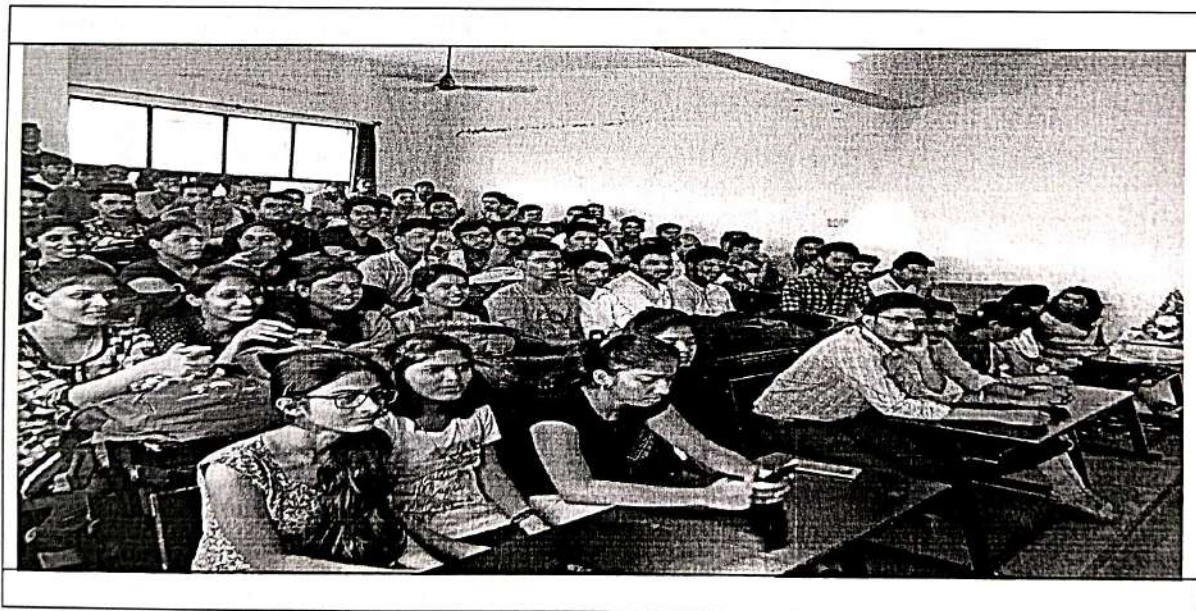
Institute of Management Entrepreneurship & Engineering Technology (ViMEET)

### DEPARTMENT OF CIVIL ENGINEERING

- **TEACHERS DAY CELEBRATIONS 2018**

We celebrate Teachers' day every year throughout the country on 5th September. Students express their gratitude and appreciation for their teachers on this day. This day is dedicated to Dr. Sarvepalli Radhakrishnan – second President of India. The great academic philosopher, and one of the most well-known diplomats, scholar, president of India and above all a teacher. As a tribute to this great teacher, his birthday has been observed as teachers' day.

5<sup>th</sup> OCT 2018, On the occasion of "International Teachers day", Civil Engineering student Association (CESA) Celebrated "International Teachers day". The Event was coordinated by Prof. Deepali Barad.



  
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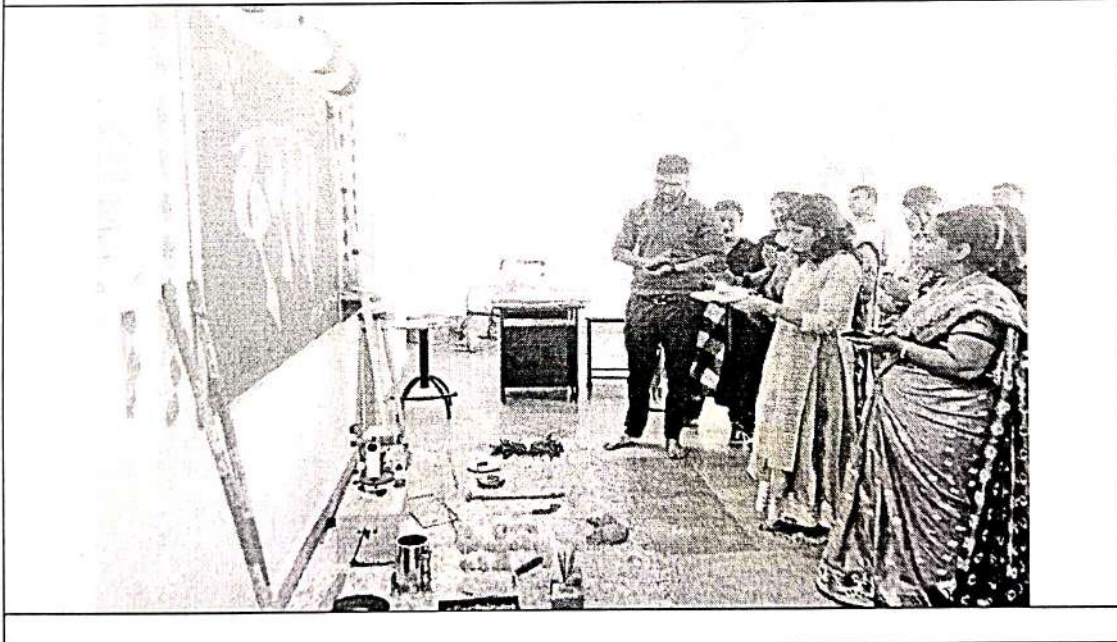
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Principal  
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**VISHWANIKETAN'S**  
**Institute of Management Entrepreneurship & Engineering Technology**  
**(ViMEET)**  
**DEPARTMENT OF CIVIL ENGINEERING**

**DASARA CELEBRATION 2018-19**

On the occasion of "DASARA, Civil Engineering student Association (CESA) Celebrated "DASARA". The Event was coordinated by Prof. Rupesh Devale.



  
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Date:25-10-2016

## KAVADASE

Kavadase is an organization which helps students to excel in every aspect of their life. As its name suggests 'Kavadase', is a Ray Of Hope for the students who cannot access the facilities which are necessity in today's modern world.

Until now we have 40 students and 18 teachers who are Engineering students in organization. We take our sessions in our college called 'Vishwaniketan,Khalapur'. This organization was formed 2 years back from now. Duration of the activities is six months for a batch. Apart from academics we also focus on physical abilities and enhance their creativity. Recently we took a dance session for GISFI meeting. In this organization we make ready for the future and increase their self confidence.

We are proud to be part of this initiative and we hope this will be continue for the betterment of children.

(Team Kavadase)

  
Prof. Sachin Pawar  
(Faculty Coordinator)

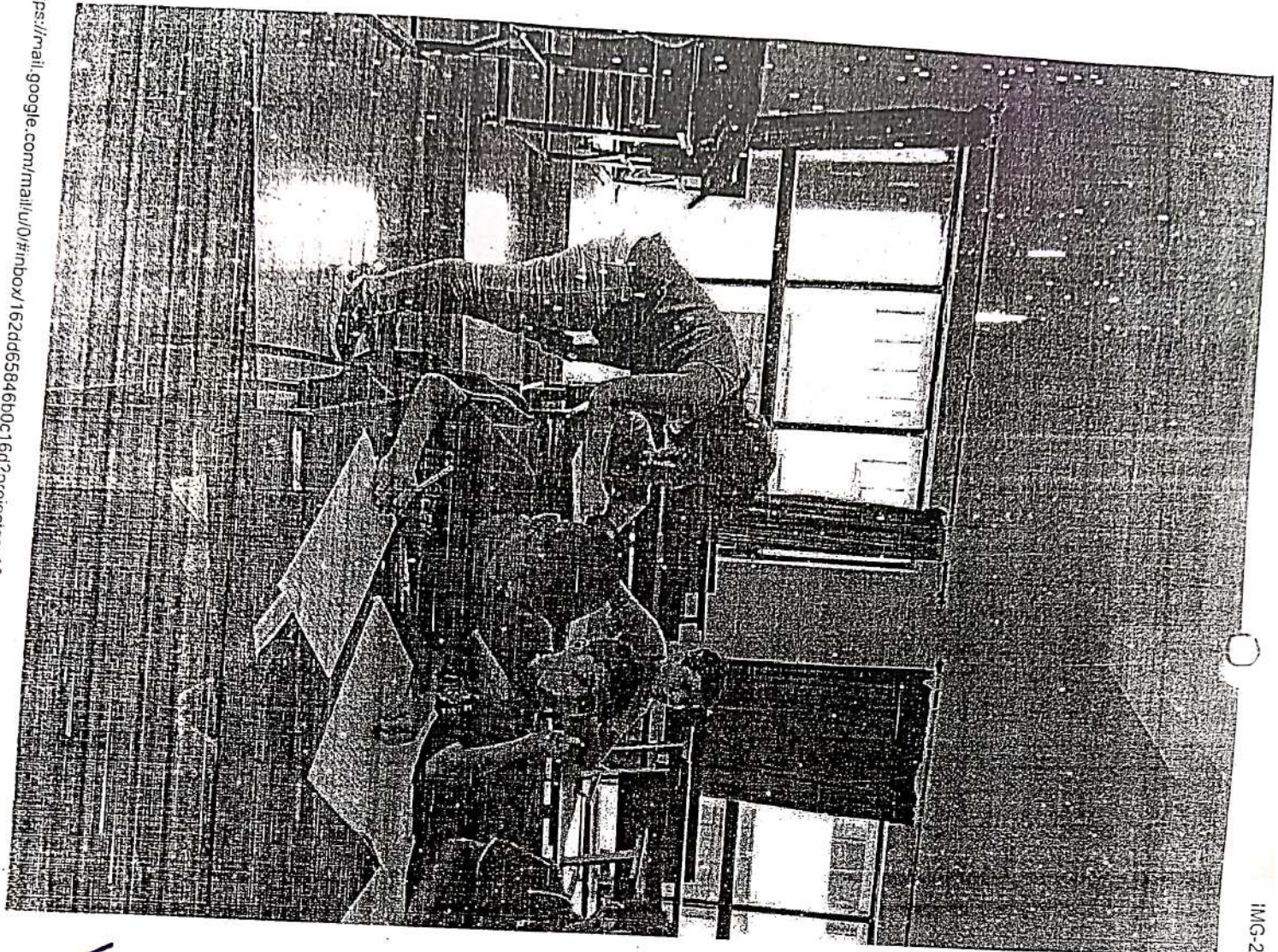
  
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Principal  
Mshwaniketan's (MEET)





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Principal

Vishwanikotan's (I MEET)



Principal  
Vishwaniketan (MEET)

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**Vishwaniketan's**  
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Department of Civil Engineering

## VINNOVATE (2019-20)

Vishwaniketan institute of Management Entrepreneurship & Engineering Technology Organized ViNNOVATE on 05/10/2019. This event was coordinated by Prof.Sneha Patil.



  
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VISHWANIKETAN'S

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DEPARTMENT OF CIVIL ENGINEERING

## A Brief report on the two days' workshop on "Design & Construction of Ferrocement Tanks"

Two days workshop on "Design & Construction of Ferrocement Tanks" was organized on 30<sup>th</sup> and 31<sup>st</sup> August 2018 by department of civil engineering, Vishwaniketan's Institute of Management Entrepreneurship & Engineering Technology (iMEET) in association with CESA.

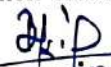
The workshop was approved by Indian Green Building Council (IGBC). The objectives of the workshop was aimed to provide an insight into revolutionary ideas of designs and techniques of ferrocement tank construction. Prof. Shilpa Deshpande, HOD, Civil Department was the convener. The event was graced by the presence of Vice President Dr. Sandip S. Inamdar, Director Dr. Janhavi Inamdar, Principal Dr. B. R. Patil and Dr. M.G. Devmane from ViMeet.

After the registration of the participants the inaugural function started by enlighten the lamp. Before lunch 3 sessions were conducted. In the first session ER. U. M. Paranjape (Trustee Jalwardhani Pratishtan, Head RWH Cell-IWWA, Mumbai Centre, Vice president, Ferrocement Society, India) introduced the concept of water conservation using ferrocement.

After that Dr. Rucha Paranjpe (Ph.D. from IIT Bombay, M.Tech (Environmental Engg) B.E. (Chemical Engg), Environment Consultatant, Trustee Jalwardhani Pratishtan) has explain the innovative ideas of Ferrocement construction and also explain the videos.

ER. Satish Patankar( M.Tech from IIT Bombay, B.E. (Civil Engg ), Consultant, Trustee Jalwardhani Pratishtan, Environment Consultant) conducted third session explained the and Ferrocement water tank design explained the difference between the RCC and Ferrocement.

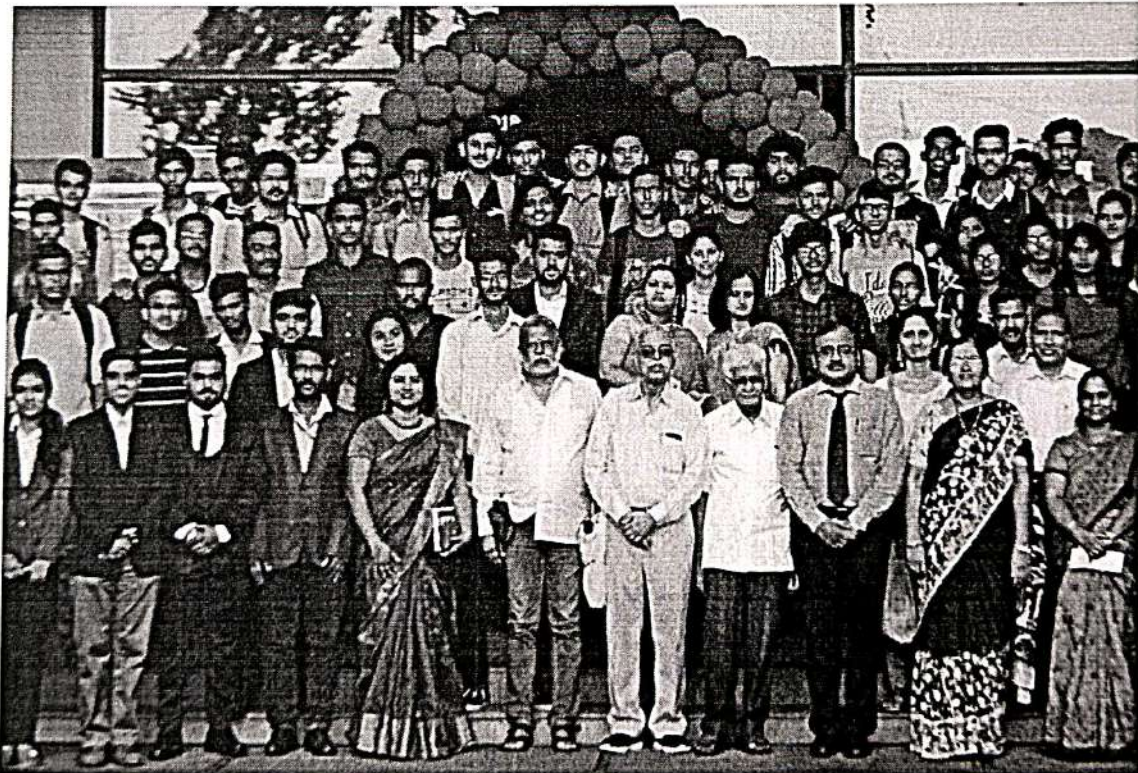
A delicious lunch was arranged in Hostel Mess in the same campus. After lunch break the


  
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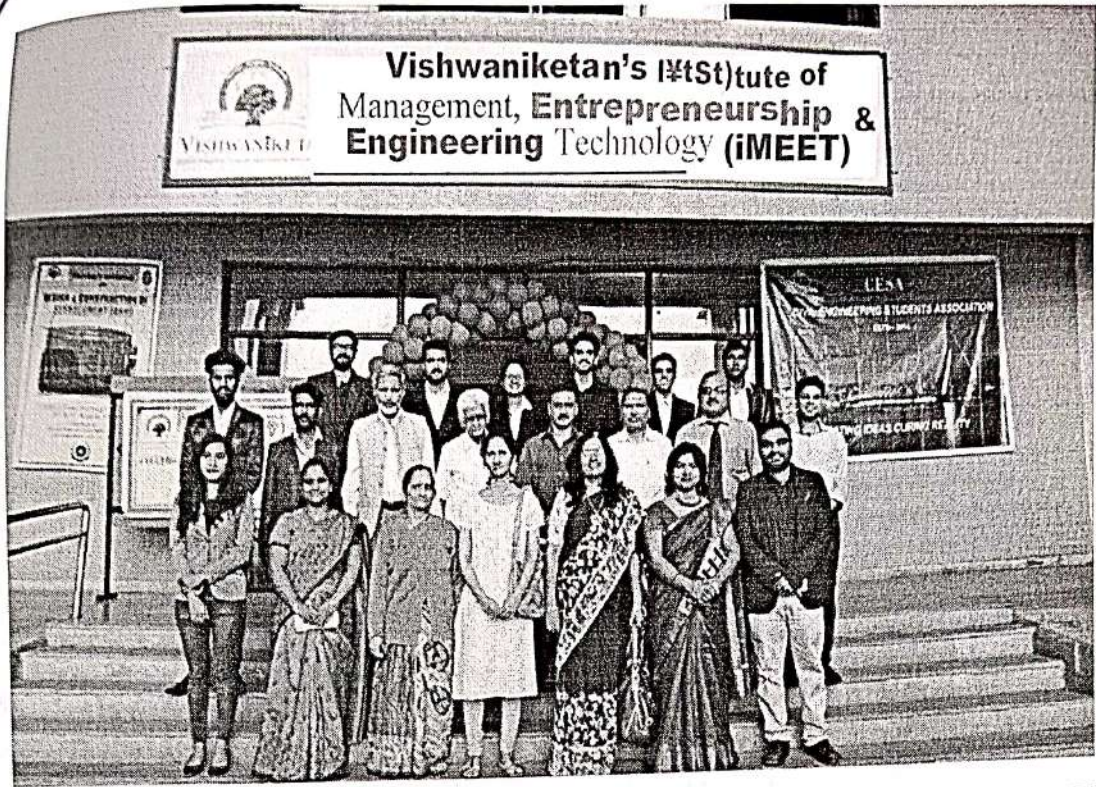
demonstration of ferrocement technique was arranged at the central open space of the college building on third floor. The skeleton with weld mesh and chicken mesh, banana fiber layers tightened on it was explained to the participants by Mr . U. M. Paranjape .He showed the mortar and the filling method of mortar. Students also tried the filling process using cement mortar.

The workshop ended with distribution of certificate to the participant from Government Polytechnic Pen, G.V.Acharya college Karjat, Datta Meghe college of Engineering Airoli, Sarswati Institute of Technology Kharghar, ARMIET college Thane, Vishwaniketan's Institute of Management Entrepreneurship & Engineering Technology, Sayujya Urja Nanded, Jnana Prabodhani Pune

The workshop was fruitful as the students gained a new area where they have a chance for becoming an entrepreneur and starting a small business or taking-up contracts using the above ferrocement technology instead of a job. The workshop was coordinated by Prof. Shilpa Pankaj Kewate and Prof. Rahul More.



  
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*Jip*  
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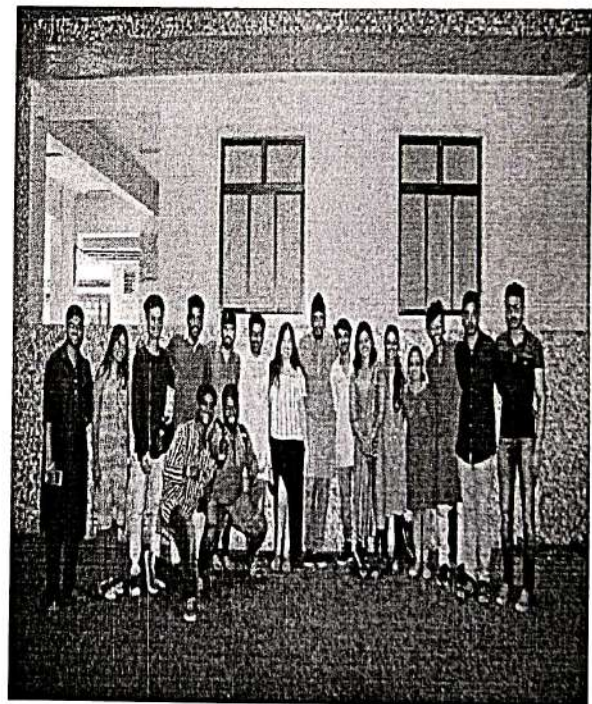
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**Department of Civil Engineering**

## **BALAKALAKAR – A HOPE IN EVERY ASPIRATION**

Balakalakar is a day devoted to children's growth and happiness. An initiative by AIESEC in Navi Mumbai to make realise their potential and a day they could cherish. And on this day i.e. 2<sup>nd</sup> October 2018 (Gandhi Jayanti) our members of Vishwaniketan handing over Rs 10800/- collected from students, faculty for the noble cause 'BALAKALAKAR' organized by AIESEC.



*J.R.D.*  
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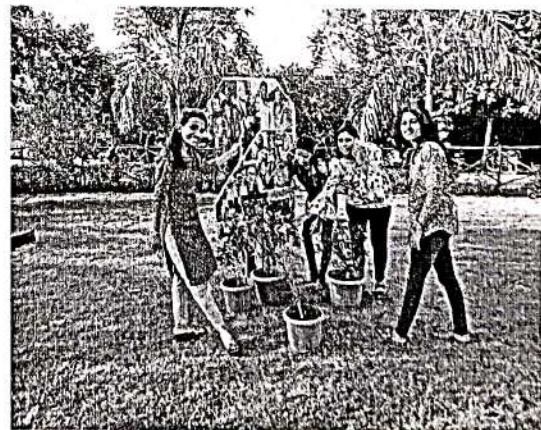
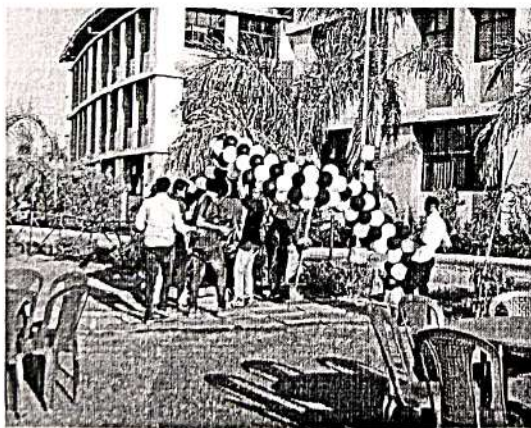
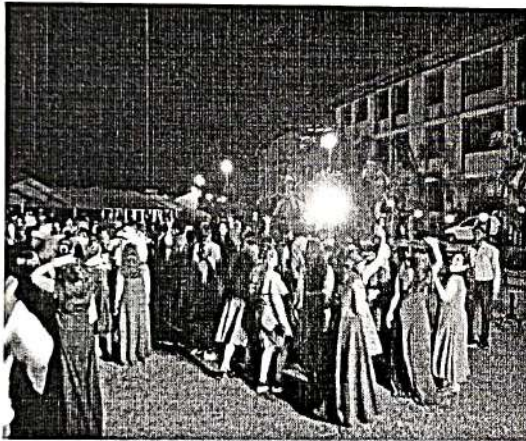
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VISHWANIKETAN

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Entrepreneurship and Engineering Technology

Glimpses of Farewell



  
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