



AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय

Accredited by NAAC with "A+" Grade | NBA - 6 UG Programmes



Department of Chemical Engineering

AY 2022-23

Outreach Activities

Value added Training courses on water and wastewater management were successfully completed with 141 students in 24 batches from January 3, 2022 to January 20, 2023. Participants in these courses come from a variety of backgrounds, including academia and the corporate sector. The participants included Toyam Technology, Samerath Enterprises, Avira, Sapeien Culture, and Ethix Water Conditioner Pune. The course covers effluent treatment, sewage treatment, and a domestic RO water purifier. The training was given on the Environmental Discovery System (EDS), which was donated by VESBE in Germany. The majority of the trainees have begun their start-up projects and have also found work.

Glimpses of activities



Chemical Engineering, AISSMSCOE, Pune



Avira Pvt. Ltd., Pune

Course Name: Water and Wastewater Management		
Duration: 150 Hrs		
Batch	Duration	Number of Students
1	03-01-22 To 28-02-22	7
2	02/03/22 To 02/05/22	4
3	12/05/22 To 12/07/22	8
4	12/05/22 To 12/07/22	5
5	15/7/22 To 15/09/22	2
6	19/9/22 To 19/11/22	6
7	06/02/23 To 15/03/23	2
8	03/04/23 To 10/05/23	1
9	02/05/23 To 15/06/23	6
10	26/06/23 To 31/07/23	6
11	01/08/23 To 10/09/23	5
12	03/10/23 To 09/11/23	7
13	20/11/23 To 20/01/23	2
Course Name: Water and Wastewater Management		
Duration: 80 Hrs (University Batch)		
Batch	Duration	Number of Students
1	25/11/22 To 25/12/22	10
Course Name: Water And Wastewater Management		
Duration: 10 Hrs (Civil Engg Diploma Batch)		
Batch	Duration	Number of Students
1	02/03/22 To 04/03/22	8
2	07/03/22 To 09/03/22	11
Corporate Training		

1	Toyam Tecnology 24/05/22 To 25/05/22	3
2	Toyam Tecnology 27/07/22 To 28/07/22	2
3	Samerath Enterprises 04/08/22 To 04/08/22	2
4	Avira 19/12/22 To 23/12/22	3
5	Sapeien Culture 27/03/23 To 01/04/23	4
6	Ethix Water Conditioner 07/08/23 TO 11/08/23	5
Course Name: Water And Wastewater Management		
Duration: 30 Hrs (BE Chemical Batch)		
Batch	Duration	Number of Students
1	03/10/23 TO 15/10/23	32
COURSE NAME: DOMESTIC RO WATER PURIFIER TRAINING COURSE		
DURATION: 30 HRS		
Batch	Duration	Number of Students
1	18/09/23 To 29/09/23	6
2	03/10/23 To 13/10/23	2
3	23/10/23 To 03/11/23	2

Dualiz

AWM

Co-ordinators

Water management



College Seal

MyW

Head,

Dept of Chemical Engg

[Signature]

Principal



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Department Of Electrical Engineering

NSS ACTIVITY
TRAFFIC AWARENESS AND SAFETY CAMPAIGN
Report

Venue: Maldhakka Chowk, Pune

Date: 4th May 2023




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ALL INDIA SHRI SHIVAJI MEMORIAL SOCIETY'S
COLLEGE OF ENGINEERING
KENNEDY ROAD, PUNE-411 001

NSS Activity Report

Subject: Traffic awareness and Safety Campaign

Date: 4th May 2023

Time: 10:00 am to 1:00 pm

Venue: Maldhakka Chowk, RTO Chowk, Pune

Co-ordinator: Mrs. V N Tarange

Faculty associated: Dr. A A Godbole , Dr. A A Apte, Mrs. P K Sankala from the department of Electrical Engineering.

Total no of students participated : 50

The chronic traffic jams in Pune is well known, and the city competing in this regard internationally may not come as a surprise. The city has achieved the dubious distinction of being the sixth-most congested in the world, as per the TomTom Traffic Index Ranking 2022. On an average, a commuter takes 27 minutes and 20 seconds to cover a distance of 10 km, which is one minute and 10 seconds more as compared to the year 2021. Puneites spend 249 hours yearly on driving while 121 hours struggling in congestion. Pune is an automobile, IT and education hub. People have to deal with heavy traffic in the city's busiest areas. There are as many as 43.44 lakh vehicles in Pune registered with the Pune Regional Transport Office. The city's approximate population has reached 45 lakh and has nearly the same number of vehicles on its roads. This leads to massive jams. With the Public transport not that dependable, citizens mostly rely on their private vehicles. Pune grabbed the 6th rank and became the 2nd Indian city with the highest traffic-related issues.

Lack of long term planning and inclement conditions like heavy rainfall, inundation of arterial roads during monsoon, ongoing Pune Metro work, unrepaired poor quality roads dotted with potholes, hawkers occupying side margins, lack of dedicate parking spaces and unauthorised parking of two, four wheelers and autorickshaws continue to plague Pune's traffic as the city witnesses one of the worst traffic scenarios in the past decade.

Poor Traffic Management: Traffic police are deployed at major traffic signals and mainly they are busy in issuing challans to the offenders. They mismanagement the condition is very pathetic. Violations of Traffic Rules & Regulations: Commuters are not following the traffic rules. The main reason is breaking roadsides, narrow the roads and vehicles are not able to move smoothly. Many are parked at zebra crossings and hence the pedestrians are forced to cross the roads without using zebra crossing and sometimes meet with accidents.

Hence traffic awareness and safety becomes utmost important because due to congestion everyone is driving hurriedly and so many accidents take place daily. So, on 4th May 2023 the students from AISSMS COE Electrical Engineering Department had organized Road safety awareness campaign at RTO office traffic signal, Shivajinagar , Pune with prior permission from Pune RTO . The campaign started at 10 AM in the morning ,the students




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from class SE ,TE,BE were present for the campaign.This campaign was organised in association with National Service scheme of AISSMS College of Engineering and The institute of Engineers (India),Pune.The main aim was to have a awareness about wearing Helmet while driving and driving with economical speed, so that even if a person thrashed with other vehicle or any other obstacle then due to slow speed the intensity decreases and because of helmet head injuries are avoided, so basically the person is not in that dangerous situation which he or she could have been without helmet and with higher speed .

Students with banners and pycards made people aware about the safety measures,they also helped the traffic controller police present on the duty Mr. Kuchekar to control the traffic for a while.

While a complete solution to traffic congestion may not be possible, it can be managed by combining various tactics such as promoting alternate modes of transportation, enhancing public transportation, and putting traffic management strategies into place. By scheduling your trip in advance, departing earlier or later to avoid peak hour traffic, using public transit, sharing a vehicle, and biking or walking, when possible, you can lessen the effect of traffic congestion on your commute every day.The program ended with felicitation of Mr. Kuchekar (RTO Pune) with a memento.

The outcomes of the campaign are:

1. Students could relate with the problems on both the parties like police and common man (normally both of them have conflicts over the challans.)
2. Students understood that they need to follow the rules first, before asking someone else to do so.
3. People travelling will surely take cognizance if someone younger to them teach things feeling guilty.
4. Helping the society helpers gives self satisfaction and accelerates this tendency in the minds of students.

This campaign was truly a very successful drive as a social activity.

Some of the glimpses of the activity:




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(Id.No. PU / PN/ Engg. / 093 (1992)
(Accredited by NAAC with grade A+)



DEPARTMENT OF MECHANICAL ENGINEERING (AY 2022-23)

SOCIAL ACTIVITY REPORT

For

“ROAD HYPONOSIS AND SAFETY AWARENESS DRIVE”

Event Title:	Social activity on “ROAD HYPONOSIS AND SAFETY AWARENESS DRIVE”
Organized by:	Department of Mechanical Engineering, AISSMS COE, Pune.
Date:	26 August 2022
Event Platform:	Offline mode Near Navale bridge Mumbai Bangalore highway
Number of Participants	No. of Students: 18 No. of Faculty members: 2 Total: 20
Student	Mr. Jadhav Shashwat Shivaji
Coordinators:	
Faculty Coordinator:	Dr D Y Dhande Dr C S Choudhari Dr S V Chaitanya
Chief Guest	Mr Gaikwad Abhijeet, RTO Pune Vehicle Inspector , 9011167841

Glimpses of Awareness Programme



S.V.

(Dr. S. V. Chaitanya)
Head of Department



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DEPARTMENT OF MECHANICAL ENGINEERING (AY 2022-23)

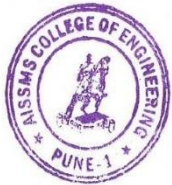
SOCIAL ACTIVITY REPORT

For

“ROAD HYPONOSIS AND SAFETY AWARENESS DRIVE”

Event Title:	Social activity on “Awareness drive on ROAD HYPONOSIS AND SAFETY”
Organized by:	Department of Mechanical Engineering, AISSMS COE, Pune.
Date:	26 August 2022
Event Platform:	Offline mode at Wagholi Express way
Number of Participants	No. of Students: 12 No. of Faculty members: 2 Total: 14
Student Coordinators:	Mr. Niranjan Jitendra Urkude, JGS
Faculty Coordinator:	Dr D Y Dhande Dr C S Choudhari Dr D S Malwad, Mr P.S Aglawe
Chief Guest	Mr Gaikwad Abhijeet, RTO Pune Vehicle Inspector , 9011167841

Glimpses of Awareness Camp



SVK

(Dr. S. V. Chaitanya)
Head of Department



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**Department of Electrical Engineering in Association with
Institution of Engineers India (IEI) and National service scheme (NSS)**

REPORT ON "CLEANLINES DRIVE ACTIVITY"

DATE: 26TH FEBRUARY 2022, SATURDAY

VENUE: SINHGAD FORT

Date : **26th February 2022**

Venue : **Sinhgad Fort.**

Time : **6am to 3 pm**

Faculty Coordinators: **Mrs. V.N. Tarange and Mrs. P.K. Sankala**

Student Coordinators: **Carolyn Varghese and Ashwini Supe**

Participants: **Students- 34**

Faculty- 2

Non- teaching staff- 2

The Electrical department in association with Institution of Engineers India (IEI) and National Service Scheme (NSS) conducted a cleanliness drive at Sinhgad fort on 26th February 2022, Saturday from 6am to 3 pm. The motive behind this activity was to be self- aware and promote a positive attitude towards healthy sanitation practices.

A college bus was provided for the activity. A quick stop was made at Khadakwasla dam for breakfast while enjoying the morning view.

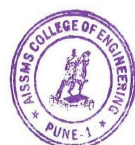
The arrival to the destination was at 8 am. A small tea break was given.

The trek to the top of the fort started at 9am. The students cleaned the trek path by picking plastic and other waste while trekking up and down the fort. The trek was commemorated with a small photo session.

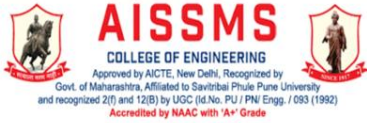
The drive back to the campus started at 1:30pm with a stop at Khadakwasla for a small snack.




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KENNEDY ROAD, PUNE-411 001



Online Virtual Lab Outreach Hands-On Workshop at PDEA's Baburaoji Gholap College Sangvi Pune In Association with AISSMS COE Pune



Dr. Nitin Ghorpade
Principal-PDEA's Baburaoji Gholap
College Sangvi Pune



Dr. D S Bormane
Principal-AISSMS COE Pune



Dr. D G Bhalke
Nodal Coordinator, Vlab AISSMS COE Pune

Vlab AISSMS COE Demonstration Team

Dr. Mrs.V.S.Kalyani (Chemistry)
Mrs.R R Itkarkar (E & TC)
Mrs. B A Patil(Computer)

Dr.Mrs S A Virkar (Physics)
Ms. Mamta Nikam (Mathematics)
Mr. P D Baviskar (Chemistry)
Mr. Ravi Ghodchar (Soft Skill)

Date 7th May 2021
Time: 2.00 pm to 5.00 pm

Virtual Labs, 12August_MES.pptx - Microsoft PowerPoint

Website: www.vlab.co.in

VIRTUAL LABS
An Initiative of Ministry of Human Resource Development (MHRD)
Under the National Mission on Education through ICT

Virtual Labs
(An initiative of Ministry of Human Resource Development under the National Mission on Education through ICT)

Objectives of the Virtual Labs:

- To provide remote access to Labs in various disciplines of Science and Engineering. These virtual labs would cater to students at the undergraduate level, post-graduate level as well as to research scholars.
- To extend the reach of quality educational resources to remote areas.

Request control

Slide 18 of 45 Allgemeines (Online) English (India)

+47 C SB SK SW Dr. Manisha Dale Bhalke Sr Dr. Rekha Kad



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Hon. Shri. Babanrao Pachpute Vichardhara Trust's
Parikrama Group of Institutions,
College of Engineering, Kashti.
Organizes one day Online Workshop

Under Paramarsh Scheme
On
"Virtual Labs: Hands-on
Outreach Workshop"

Date: 18-08-2020,
Time- 2.00 PM TO 5.00 PM

In Association with

ALL INDIA SHRI SHIVAJI MEMORIAL SOCIETY,
COLLEGE OF ENGINEERING PUNE

Objective of Implementing Virtual Labs –

- To provide remote-access to Labs in various disciplines of Science and Engineering. These Virtual Labs would cater to students at the UG level, PG level as well as to research scholars
- To enthuse students to conduct experiments by learning basic and advanced concepts through remote experimentation.
- To provide a complete Learning Management System around the Virtual Labs where the students can avail the various tools for learning, including additional web-resources, video-lectures, animated demonstrations and self-evaluation.
- To share costly equipment and resources, which are otherwise available to limited number of users due to constraints on time and geographical distances.

Organizing Committee

Mr. M. D. Dhagate, Dean of Academics
Mr. S. N. Mahadik, HOD Civil Engineering,
Mr. V. C. Todkari, HOD Mechanical Engineering,
Mr. S. N. Divekar, HOD E&TC Engineering,
Mr. S. R. Udadle, HOD Electrical Engineering,
Mr. S. B. Hiranwale, HOD Computer Engineering

Program Coordinators

Mrs. Archana R. Date, Head IQAC.
Mrs. Surekha B. Puri, E&TC Engineering
Mr. Pravin D. Gunavare, Civil Engineering
Mrs. Swati P. Bhosale, First Year Engineering
Mrs. Bhagyshree Badhe, Civil Engineering

Nodal Center Co-ordinators

Mr. Rahul B. Raskar, Computer Engineering
Mr. Vaibhav A. Vyavahare, E&TC Engineering,
Mr. Rajaram V. Shinde, Civil Engineering
Mrs. Swati P. Bhosale, First Year Engineering
Mr. Kiran D. Londhe, Mechanical Engineering
Mr. Ghanshyam Gawali, Electrical Engineering

Chief Patrons

Dr. Sau. Pratibhati B. Pachpute,
President, HSBPVT,Kashti.
Mr. Vikramsinh B. Pachpute,
Secretary, HSBPVT,Kashti.
Mr. Pratapsinh B. Pachpute,
Chief Executive Officer, HSBPVT,Kashti.

Patrons

Dr. Vijay N. Patil,
Campus Director & Principal, Parikrama GOI COE Kashti
Dr. D. S. Bormane, Principal, AISSMS COE Pune.
Dr. Tanaji D. Dabade, Director, MBA, Kashti,
Dr. Sunil Nirral, Principal, Pharmacy, Kashti
Prof. Anil S. Pund, CAO, G.O.I.
Prof. Ramesh Shinde, Principal D.Pharmacy Kashti.

Resource Persons

Dr. Dharankar C. S., AISSMS COE Pune.
Mrs. Kulkarni K. N., AISSMS COE Pune.
Mr. Bidgar S. K., AISSMS COE Pune.
Mrs. Itkarkar R. R., AISSMS COE Pune.
Mrs. Vadi Sreerekha, AISSMS COE Pune.
Mr. Kadam Anilkumar, AISSMS COE Pune.
Mrs. Bhuinyan S. S., AISSMS COE Pune.

Convener

Dr. Daulappa G. Bhalke,
VLAB Coordinator, AISSMS COE Pune
Prof. Prashant M. Suryavanshi
VLAB Coordinator, PARIKRAMA GOI COE COE Kashti

Participating Institutes

IIT KHARAGPUR	IIT ROORKEE
IIT GUWAHATI	IIT DELHI
IIT BOMBAY	IIT KANPUR
IIT HYDERABAD	AMRITA VISHWA V.
IIT MADRAS	DAYALBAGH E. I.
NIT KARNATAKA	COE PUNE



RESOURCE PERSONS



Hon. Shri. Babanrao Pachpute Vichardhara Trust's, Parikrama Group of Institutions, College of Engineering, Kashti.
Organizes one day Online Workshop, Under Paramarsh Scheme On

"Virtual Labs: Hands-on Outreach Workshop"

Execution by: A.I.S.S.M.S. College of Engineering, Pune.

Date: - 18-08-2020, Time - 2.00 PM TO 5.00 PM



Dr. Dharankar C. S.



Mrs. Kulkarni K. N.



Mr. Bidgar S. K.



Mrs. Itkarkar R. R.



Mrs. Vadi Sreerekha



Mr. Kadam Anilkumar



Mrs. Bhuinyan S. S.



Dr. D. G. Bhalke
VLAB Coordinator, AISSMS COE Pune



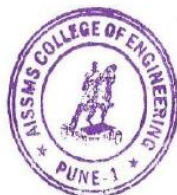
Dr. D. S. Bormane
Principal, AISSMS COE Pune

Prof. P. M. Suryavanshi
Convener
Parikrama GOI COE Kashti

Dr. D. G. Bhalke
Convener
AISSMS COE PUNE

Dr. D. S. Bormane
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Dr. V. N. Patil
Campus Director & Principal
Parikrama GOI COE Kashti



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KENNEDY ROAD, PUNE-411 001

WORKSHOP SCHEDULE





Event: Virtual Labs: Hands-on Outreach Workshop

Date: 16th August 2020 Time: 2.00 pm – 5.00 pm

Tentative Schedule:

I. Inauguration Session: Coordination by Parikrama Group of Institutes COE, Kashti Team (45 Min)


Time	Activity	Speaker
2.00 pm	Welcome address	Coordination Team Parikrama COE, Kashti
2.05pm to 2.15pm	Briefing about Virtual lab outreach workshop	Prof Bhalke D.G Coordinator, VLAB AISSMS COE Pune
2.15pm to 2.25pm	Concept Note about Virtual Lab	Dr. V.N Patil Campus Director & Principal Parikrama COE, Kashti
2.25pm to 2.35pm	Initiation of VLAB in SPPU Syllabus and its importance	Prof. Dr. D. S. Bormane Hon'ble Chairman- Board of Studies for E & TC, Savitribai Phule Pune University & Principal AISSMS COE, Pune
2.35pm to 2.45pm	Vote of thanks	Coordination Team Parikrama COE, Kashti

II. Proceedings of the Workshop: Execution by AISSMS COE Team

Overview of the proceedings: Prof R R Itkarkar (90 Min)

Time	Activity	Speaker
2.45pm to 3.45pm	Demonstration of Virtual Labs E & TC (8 Min) Electrical (8 Min) Engineering Mechanics (8 Min) Computer (8 Min) Civil (8 Min) Mechanical (8 Min) Production (8 Min)	Prof. R R Itkarkar Prof. Sreerakha Vadi Prof. Shilpi Sippi Prof. Kadam Anilkumar Prof. K. N Kulkarni Dr. C S Dhanankar Prof. Sandip Bidgar Vote thanks from AISSMS COE team K N Kulkarni (2 min)
3.45pm to 3.55pm	About submission of Outreach feedback (10 Min)	Prof D G Bhalke
4.00pm to 4.20 pm	Hands-On & QA session through Google forms	AISSMSCOE team
4:20pm	Workshop Conclusion	Dr D G Bhalke (5 min)
4.25 pm	Vote of Thanks	Prof P M Suryawarshi Convener, Parikrama COE, Kashti
4.30 pm	Photo Session of All Participants	Parikrama COE, Kashti team (3 Min)


LIVE SESSION YOUTUBE - <https://www.youtube.com/watch?v=AdomxW90GOQ>



Rayat Shikshan Sanstha's
**ANNASAHEB AWATE ARTS, COMMERCE,
HUTATMA BABU GENU SCIENCE COLLEGE &
SOU. KUSUMEN KANTILAL SHAH ARTS,
COMMERCE, SCIENCE JUNIOR COLLEGE**
Manchar, Tal. Ambegaon, Distt. Pune (Maharashtra) - 410 503.

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A.I.S.H.E. - C - 41221



✳ FOUNDER ✳
**Padmabhushan
Dr. Karmaveer
Bhaurao Patil, D. Litt.**

Ref. No. 563/2020-21 Date: 16/03/2021

To,
The Principal,
AISSMS COE,
Pune - 411001.

Subject: Letter of gratitude

Dear Sir/Madam,


On behalf of Rayat Shikshan Sanstha's Annasaheb Awate Arts, Commerce and Hutatma Babu Genu Science College, Manchar, I express my sincere gratitude to you for accepting our invitation for organizing Workshop on Virtual Labs in collaboration with us.

I would like to thank you for allowing the team members of Nodal Centre at AISSMS COE, Pune, to serve as Resource Persons. I would also like to extend as heartfelt gratitude to you and your team for taking the time out from your busy schedule to for guide our faculty members for VLABs on 3rd March 2021. I really appreciate the efforts of Dr. D. G. Bhalke, Dr. R. R. Itkarkar, Dr. S. A. Virkar, Dr. Kalyani, Dr. A. B. Thakare for demonstration sessions and the fact that they shared their knowledge and insight about the Virtual Labs.

Once again heartfelt gratitude to the entire team of AISSMS COE, Pune. Looking forward to many such associations.

Thanking you.

Sincerely yours,


 Dr. K. G. Kanade
 PRINCIPAL

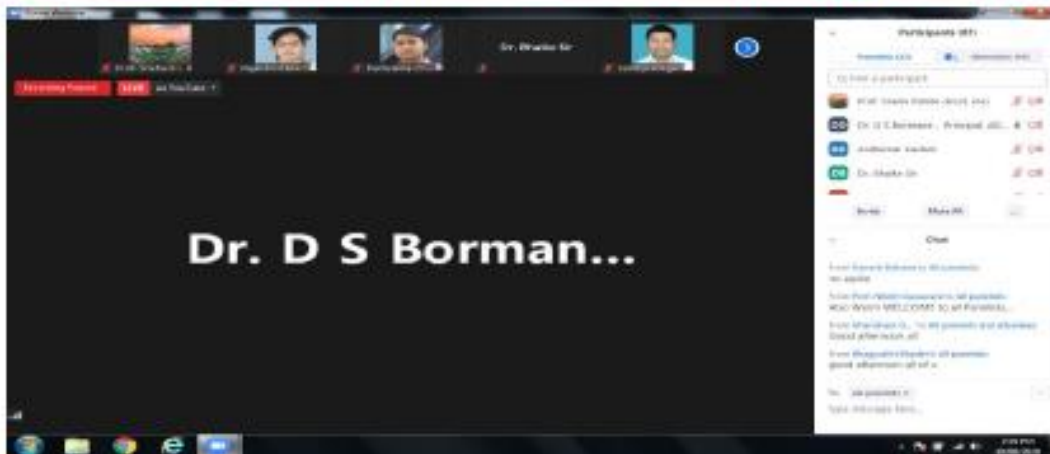




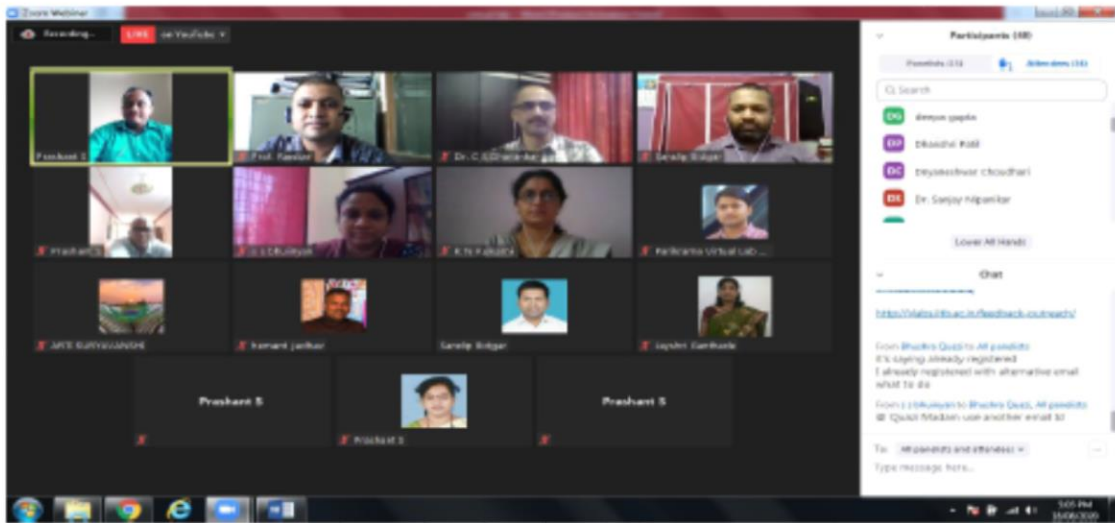
GUIDANCE BY DR. V. N. PATIL SIR TO ALL PARTICIPANTS & SHARED EXPERIENCE OF VLAB



GUIDANCE BY DR. D. S. BORMANE SIR REGARDING BENEFITS OF VIRTUAL LABS




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Co-Cordinators Vlab Nodal Center

Mr. Rahul B. Raskar, Computer Engineering
Mr. Vaibhav A. Vyavahare, E&TC Engineering,
Mr. Rajaram V. Shinde, Civil Engineering
Mrs. Swati P. Bhosale, First Year Engineering
Mr. Kiran D. Londhe, Mechanical Engineering
Mr. Ghanshyam Gawali, Electrical Engineering

Convener

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VLAB Coordinator, Nodal Center, AISSMS COE Pune
Prof. Prashant M. Suryavanshi
VLAB Coordinator, Nodal Center, PARIKRAMA GOI COE COE Kashti

With Regards

Dr. Vijay N. Patil
Campus Director & Principal, Parikrama GOI COE Kashti
Dr. D. S. Bormane
Chariman, E&TC BOS SPPU.
Principal, AISSMS COE Pune.

THANK YOU!




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Jagruti 2019

The Department of Chemical Engineering and Indian Institute of Chemical Engineering (IICChE) Student's Chapter organized a Social Event 'Jagruti 2019' at Kalyan, Pune on April 04, 2019. The objective of the program was to create social awareness in the society. Students from SE, TE and BE Chemical Engineering explained the following topics to people from the village: Solar Energy, Wind Energy, Energy Saving in Houses, Rain water harvesting, Use of Fertilizers, Waste Water Treatment, Bio Gas, Agriculture related Government Schemes, Digital India and Cashless

Following students participated in this social event:

Total Students 49, Boys 38 and Girls 11

Faculty Coordinator: Pravin Tadkar


Abhishek Alsundekar	Sujit Ahire	Shubham Jadhav	Sude ganesh	Prathamesh Satarkar
Adarsh Gupta	Om Giri	Kolapkar Shubham	Supriya Paste	Torkad Dattatrya
Chanchlani Chirag	Bhushan Thakare	Abhijit Patil	Vishakha D	Supriya S
Krishna Dangi	Parmeshwar Waghe	Somnath Pawar	Vinay N	Zade Ashok
Kamlesh Khaladkar	Akash alte	Reshnu Pillai	Atif M	
Aditya kotecha	Ashutosh Bombale	Aniket Potdar	Supriya S	
Prathmesh Mitbhakare	Aniket Darekar	Chetan Rohida	Khetre Deepak	
Patil Rohan	Garje Abhimanyu	Revati Thakre	Vishakha D	
Rohan Patil	Gayatri M	Sayali Pidurkar	Mayur Malusare	
Aditya Sonwani	Prashant Ghodekar	Archana Shinde	Shivsagar Marathe	



Students of Chemical Engineering Department explaining various socially relevant topics to the Village peoples



Students of Chemical Engineering Department explaining various socially relevant topics to the Village peoples


Prof. P'S Tadkar
Event Co ordinator




Head
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AISSMS, COE, PUNE-01.