

Department of Electrical Engineering

Cultural / Co-curricular/ Extra-curricular Activities

AY 2021-2022 (ODD Semester)

Departmental Activities In charge: Ms. Farha Naz

INDEX

Sr. No.	Activity Name	Activity Type (Workshop/ Conference/Webinar etc.)	Start & End DD / MM / YY	Page Number
1	Eco Club Activity – Tree Plantation at Home	Student Activity	05 th July 2021	2-9
2	Eco Club Activity – Tree Plantation at road side	Student Activity	24 th July 2021	10-16
3	Techno Quiz	Online Quiz Competition	11 th Aug 2021	18-25
4	Webinar on Future of Electronics as Entrepreneur	Webinar	13 th Aug 2021	26-37
5	Electro-Puzzle Event	Online Quiz Competition	18 th Aug 2021	38-44
6	Webinar on Fundamental of Circuit Designing	Webinar	30 th Aug 2021	45-57
7	Donation of Adult Diapers to Matimand Girls Hostel	Local Area Visit	15 th Sep 2021	59-60
8	Expert talk on “GATE-2022: A Preparation Talk”	Expert Talk in online mode	18 th Sep 2021	61-82
9	Expert talk on “Scope for electrical engineers in Industry”	Expert Talk in online mode	18 th Sep 2021	72-82
10	Industrial Visit to Suvij Electrical,MIDC Dhule	Industrial Visit	29 th Oct 2021	84-90
11	Poster competition on National Energy Conservation theme under IIC	Competition in offline mode	14 th Dec 2021	92-101
12	Debate and circuit making competition under EESA	Competition in offline mode	14 th Dec 2021	102-111


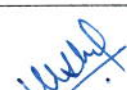
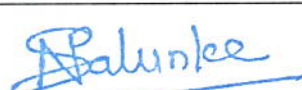
13	International Conference on “Recent Trends in Electrical and Electronics Engineering”	International Conference	23 rd - 24 th Dec 2021	112-127
14	Industrial Visit of DSY students to Suvij Electrical, Awadhan MIDC, Dhule	Industrial Visit	31 st Dec 2021	128-133



Department of Electrical Engineering

Academic Year 2020-21

Eco Club Activity – Tree Plantation At Home

Objective	Trees play an important role in reducing the air pollution and to maintain the good quality air level in an environment. Trees are also useful to reduce the erosion of soil, which may lead to high flood situation. Therefore, every individual shall try to plant as many trees as possible. Because day-by-day pollution level in an environment is becoming worse. Hence, to overcome this situation tree plantation is the only solution we have.	
Organizer	Department of Electrical Engineering SVKM's Institute of Technology, Dhule	
Participating Class & Division	Students of Electrical Engineering, SVKM's IOT, Dhule	
Date	05 th June 2021	
Time	10:00 am – 12:30 pm	
Venue	At Home	
Coordinator/s	Event Coordinator - Ms. Farha Naz Organizing Team: Mr. Sandeep Ushkewar, Mr. Gaurav Patil, Dr. Namra Joshi, Mr. Jagdish More, Mr. H. Ansari, Mr. Rahul Thakur, Mr. Shahid Akhtar	
Name of Speaker with Designation	Not Applicable	
Brief report on activity	<p>During the Covid-19 lockdown, we had organized a tree plantation at home unlike the previous year which was happened in college campus.</p> <p>The students participated in the drive enthusiastically in planting the saplings at home.</p>	
Duration of Program	2.5 hrs	
Date:		
 Ms. Farha Naz Event Coordinator	 Dr. Vishal Moyal Department Coordinator	 Dr. Nilesh Salunke Principal & Patron



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

Attached:-

1. Event Notice
2. Tree Plantation photos
3. List of Participants



**Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

Date: 04/ 06/ 2021

Notice

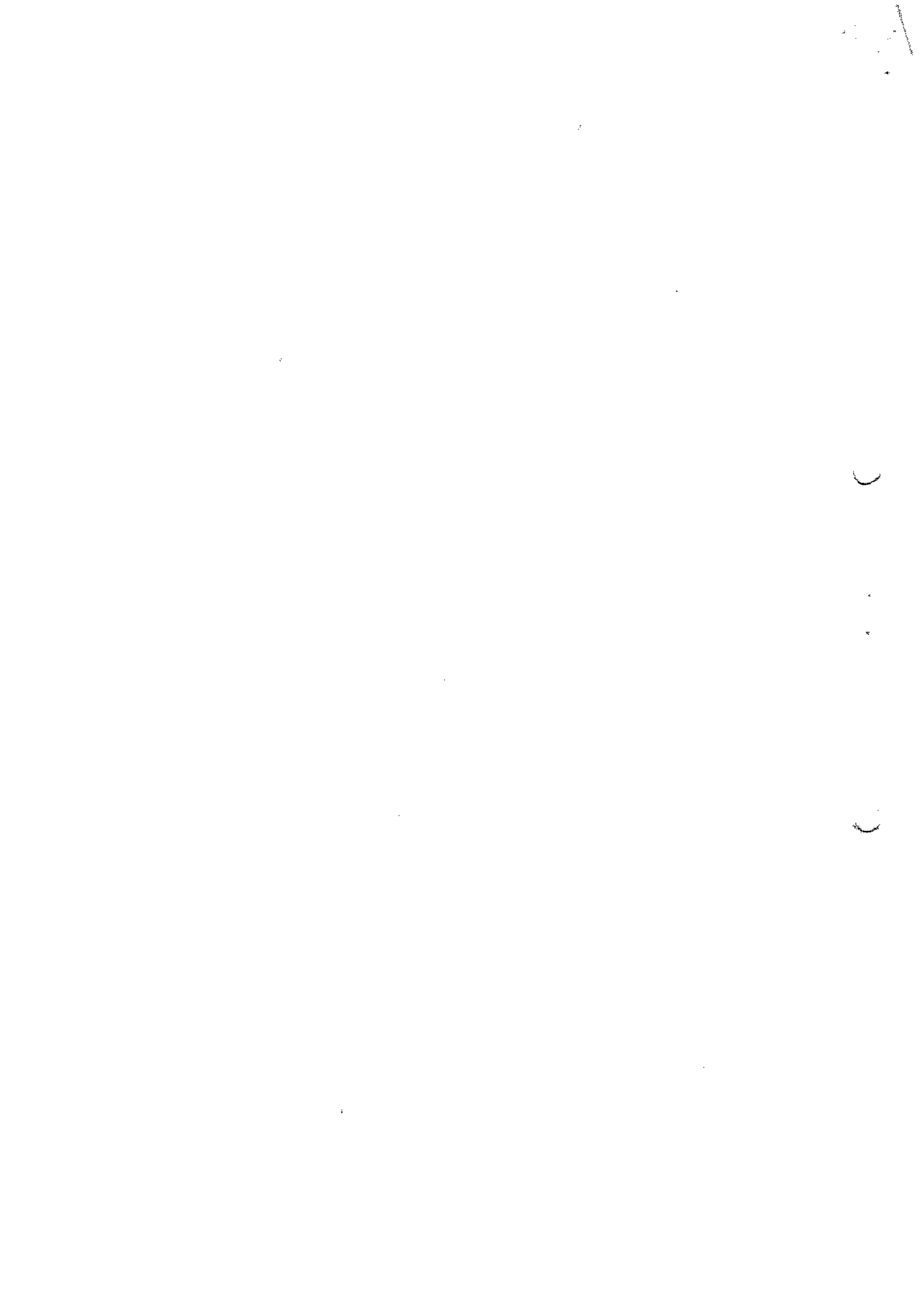
Tree Plantation Program

This is to inform the students of Electrical Engineering Department that SVKM's Institute of Technology's Electrical Engineering Department is going to organize "Tree Plantation Program" on 5th June 2021. The plantation of the saplings will be at Home of the individual who is planting the trees/saplings.

Due to the Covid-19 lockdown, the Tree Plantation will be held at Homes of individuals unlike the last year that was held in the college campus. The students are requested to plant at least one sapling/tree and share the photograph with the coordinator of Eco Club by end of the day.

Dr. Vishal Moyal
Department Coordinator

Farha Naz
Coordinator of Eco Club



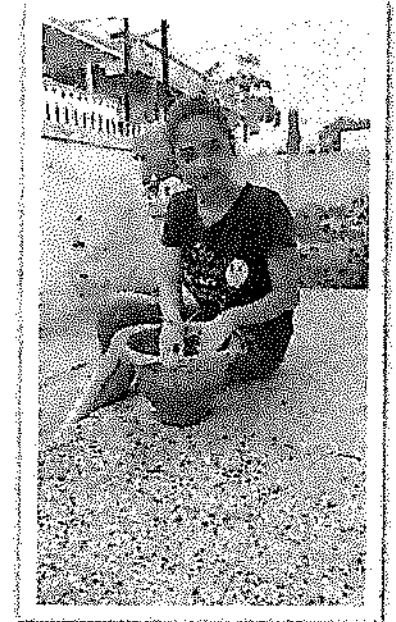


SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

2. Tree Plantation Photos

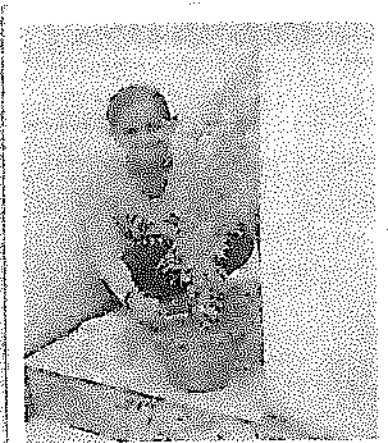




SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DRATU, Lonere

Department of Electrical Engineering





3. List of Participants

S.No.	Name of the student	Division
1	Chaudhari Darshana Pravin	TY
2	Chavan Dhanashri	TY
3	Hajare Hariom Sanjay	TY
4	Devare Kamlesh Dnyaneshwar	TY
5	Sonawane Rohan Dinesh	TY
6	Jadhav Shubham Rajendra	TY
7	Patil Varsha Santosh	TY
8	Nagapure Ajay Kacheshwar	TY
9	Sonawane Charwak Jitendra	TY
10	Shinde Gayatri Dilip	TY
11	Patil Nileema Sudhakar	TY
12	Jagtap Priyanka Pankaj	TY
13	Bhadane Priyanka Kishor	TY
14	Wagh Mayuri Krushna	TY
15	Patole Monali Anand	TY
16	Hajare Neha Santosh	TY
17	Sonkamble Prasad Avinash	TY
18	Mahajan Priyanka Jagdish	TY
19	Jakatdar Vedant Sagar	TY
20	Mistari Prathamesh Nandulal	SY
21	Vispute Jagruti Sharad	SY
22	Patil Aayush Jagatrao	SY
23	Gujar Om Yatin	SY
24	Patil Harshada Pravin	SY
25	Patil Kunal Sanjay	SY
26	Deore Kanchan Manohar	SY
27	Wani Amit Yogesh	SY



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

29	Thakur Mohanish Bhikan	SY
30	Girase Ankit Vijaysing	SY



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

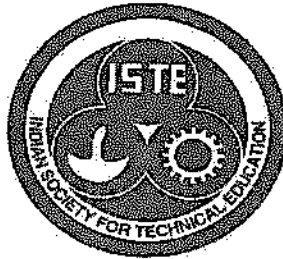
Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

Activity Report

**Eco Club Activity – Tree Plantation at road side
by Electrical Engineering Students**

Technically Sponsored By



**Organized by Department of Electrical
Engineering**



SVKM's Institute of Technology, Dhule M.S






SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering
Academic Year 2021-22

Eco Club Activity – Tree Plantation at road side

Objective	<p>Trees play an important role in reducing the air pollution and to maintain the good quality air level in an environment. Trees are also useful to reduce the erosion of soil which may lead to high flood situation. So every individual shall try to plant as many trees as possible. Because day by day pollution level in an environment is becoming worse. Hence to overcome this situation tree plantation is the only solution we have.</p> <p>The main objective of this program is to upgrade and promote, protection, preservation and monitoring of environment in the Dhule city by tree plantation at road side of student's local area.</p>	
Organizer	Department of Electrical Engineering SVKM's Institute of Technology, dhule	
Participating Class & Division	Students of Electrical Engineering, SVKM's IOT, Dhule	
Date	24th July 2021	
Time	10:00 AM to onwards	
Venue	at Road side of student's residential places	
Coordinator/s	Event Coordinator - Ms. Farha Naz Organizing Team: Mr. Sandeep Ushkewar, Mr. Gaurav Patil, Dr. Namra Joshi, Mr. Jagdish More, Mr. H. Ansari, Mr. Rahul Thakur, Mr. Shahid Akhtar	
Brief report on activity	<p>During the Covid-19 lockdown, we had organized a tree plantation at home second time unlike the year 2019 which was happened in college campus. The students participated in the drive enthusiastically in planting the saplings at home.</p> <p>The target number of saplings that to be planted in the programmed was 120 around the houses of students. All participated students send their selfies with plant. Last but not least, students agreed that we would plant trees every year for making environment clean and green.</p>	
Duration of Program	2 Hours	
Date: 24th July 2021		
 Ms. Farha Naz Session Coordinator	 Dr. Vishal Moyal Department Coordinator	 Dr. Nilesh Salunke Principal & Patron





SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to D&ATU, Lonere

Department of Electrical Engineering

Attached:-

1. Details of the Event.
2. Event Memories/Pictures
3. List of Participants



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule
Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

1. Details of the Event

Name of Program: Eco Club Activity – Tree Plantation at road side

Objectives:

Trees play an important role in reducing the air pollution and to maintain the good quality air level in an environment. Trees are also useful to reduce the erosion of soil which may lead to high flood situation. So every individual shall try to plant as many trees as possible. Because day by day pollution level in an environment is becoming worse. Hence to overcome this situation tree plantation is the only solution we have.

The main objective of this program is to upgrade and promote, protection, preservation and monitoring of environment in the Dhule city by tree plantation at road side of student's local area.

Date and Time: 24th July 2021 10:00 am to onwards

Event Coordinator: Ms. Farha Naz

Convener: Dr. Vishal Moyal.

Patron: Dr. Nilesh Salunke

Organizing Team: Mr. Sandeep Ushkewar, Mr. Gaurav Patil, Dr. Namra Joshi, Mr. Jagdish More
Mr. H. Ansari, Mr. Rahul Thakur, Mr. Shahid Akhtar

Participants: Students and Faculty members of Electrical Dept. (Only from SVKM's IOT, Dhule)



2. Event Memories/ Pictures





SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule
Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering





3. List of Participants

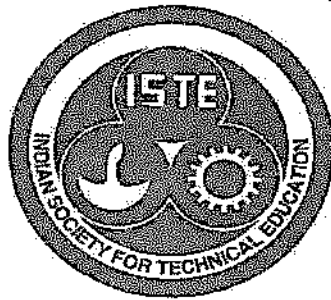
Sr. No.	Name	Designation
2	Farha Naz	Faculty/ Staff
3	Habiburrahman Ansari	Faculty/ Staff
4	Namra Joshi	Faculty/ Staff
5	Sandeep Ushkewar	Faculty/ Staff
6	Vishal Moyal (Dr.)	Faculty/ Staff
7	AAYUSH PATIL - 14003190016	Student
8	AJAY SHELKAR - 14003190018	Student
9	AMIT PAWAR - 14003200042	Student
10	AMIT WANI - 14003190022	Student
11	ANKIT GIRASE - 14003200031	Student
12	CHARWAK SONAWANE - 14003195022	Student
13	OM GUJAR - 14003190009	Student
14	DARSHANA CHAUDHARI - 14003180003	Student
15	GAUTAMI DAMODAR - 14003200028	Student
16	GAYATRI SHINDE - 14003195021	Student
17	HARSHADA PATIL - 14003200039	Student
18	JAGADISH SONAWANE - 14003190025	Student
19	JAGRUTI JADHAV - 14003190023	Student
20	JAGRUTI PATIL - 14003185022	Student
21	JAGRUTI VISPUTE - 14003190021	Student
22	KANCHAN DEORE - 14003200029	Student



Activity Report

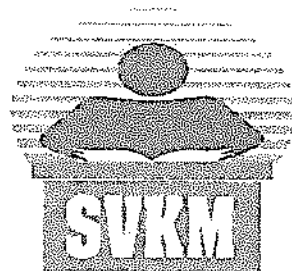
Techno-Quiz

Technically Sponsored By



Organized By

Department of Electrical Engineering



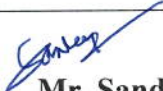


SVKM's Institute of Technology, Dhule M.S



Department of Electrical Engineering

Academic Year 2021-22

Techno Quiz

Objective	1. To provide opportunity to learn and grow 2. To create a healthy competition.	
Organizer	Department of Electrical Engineering SVKM's Institute of Technology, Dhule	
Participating Class & Division	Open for internal/ external students/ faculties	
Date	11 th August 2021	
Time	11 am to 12 pm	
Venue	Online – Google Forms	
Coordinator/s	Organizing Team: Mr. Sandeep Ushkewar, Mr. Gaurav Patil, Dr. Namra Joshi, Mr. Jagdish More, Mr. H. Ansari, Mr. Rahul Thakur, Mr. Shahid Akhtar, Ms. Farha Naz	
Name of Speaker with Designation	Not Applicable.	
Brief report on activity	<ul style="list-style-type: none">• e-certificates to the participants• MCQ based question paper• No Registration Fee• Attractive/cash prizes for winners• Exam Link: https://docs.google.com/forms/d/1fepvKLIzopzw_1Ae_VVyTxJ_u0knwd-DrJQ4xw1Ab_KQ/edit	
Duration of Program	1 hour	
Date:	11 th August 2021	
 Mr. Sandeep Ushkewar Mr. Jagdish More Coordinator/s	 Dr. Vishal Moyal Department Coordinator	 Dr. Nilesh Salunke Principal & Patron

Principal
SVKM's Institute of Technology, Dhule



SHRI VILE PARLE KELAVANI MANDAL'S

Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DRATU, Lonere

Department of Electrical Engineering

Attached:-

1. Activity Poster
2. Certificate sample
3. List of Participants




SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

1. Activity Poster



**Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule**

Approved by AICTE, New Delhi | Affiliated to DBATU, Lonere
Behind Gurudwara, Mumbai Agra National Highway, Dhule, Maharashtra

ATTENTION TO ALL ENGINEERING ASPIRANTS!

**Department of Electrical Engineering
Organizes**

TECHNO-QUIZ

11th AUGUST 2021 - 11 AM

Link for registration
<https://forms.gle/Sj2jBL7ET9Ne1j1w6>

Last Date of Registration: 10/08/2021

Cash Prizes

1st	₹ 501
2nd	₹ 301
3rd	₹ 201

Who can attend?

Final Year
Diploma Students
(Electrical & Electronics
Engineering Group)

**No
Registration
Fees**

E-Certificate will be awarded to participants after submitting quiz & feedback.

Student Coordinators

Sachin Podatar	Chetana Mistri
Harshada Patil	Sanjana Gawali
Vishal Mahajan	Pooja Patil

Convener

Dr. Vishal Moyal
Coordinator
Electrical Engineering Department

Patron

Dr. Nilesh P. Salunke
Principal

www.svkm-iot.ac.in

<https://www.instagram.com/svkmioddhule/>

<https://twitter.com/SVKMIOTDHULE>

<https://www.facebook.com/Svkmiot>

For any query contact us on: 9834691206 / 7083370383 / 9730326464 / 9970045518



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

2. Certificate Sample

Certificate No: 1

Certificate of Participation

We are pleased to certify that

Ravindra Ramesh Pawara

has participated in "Techno Quiz" on 11 August 2021
organised by SVKM's Institute of Technology, Dhule

 Convenor Dr. Vishal Moyal Electrical Engineering Dept.		 Patron Dr. Nilesh Salunke Principal
--	--	--




SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering


3. Winners



TECHNO QUIZ 2021


Congratulations to all the winners

2nd




Mr. Vikrant Girase
Ahinsa Polytechnic Dondaicha
Cash Prize of 301/-

1st




Ms. Madhavi Sonawane
Government Polytechnic Dhule
Cash Prize of 501/-

3rd




Mr. Vishal Jadhav
RC Patel Polytechnic Shirpur
Cash Prize of 201/-

Department of Electrical Engineering




Shri Vile Parle Kelavani Mandal's
INSTITUTE OF TECHNOLOGY, DHULE

Contact: 9425685966 / 9764405069 | www.svkm-iot.ac.in




TECHNO QUIZ 2021

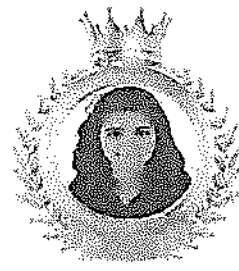
Congratulations to all the consolation winners



Mr. Parag Patil
Government Polytechnic Dhule
Cash Prize of 101/-




Mr. Shridhar Pawar
SSVPS BSD Dhule
Cash Prize of 101/-



Ms. Ruchita Kuwar
Adarsh Polytechnic Dhule
Cash Prize of 101/-

Department of Electrical Engineering



Shri Vile Parle Kelavani Mandal's
INSTITUTE OF TECHNOLOGY, DHULE

Contact: 9425685966 / 9764405069 | www.svkm-iot.ac.in



Department of Electrical Engineering

4. List of Participants

Sr. No.	Name of the participant	Email address
1	Ravindra Ramesh Pawara	ravindr pawra21@gmail.com
2	Madhavi Yogesh Sonawane	madhavis on06@gmail.com
3	PARAG GOVIND PATIL	patilparag1865@gmail.com
4	HARSHAL PANDITRAO MALI	harshal malikapadane@gmail.com
5	Ninad Pradip Joshi	ninadjoshi1805@gmail.com
6	Shubham Rajendra Jadhav	shubhamjadhav11122002@gmail.com
7	Vikrant Virendrasing Girase	girasevikrant1999@gmail.com
8	Jadhav Vishal sahebarao	koliv9123@gmail.com
9	Shweta Chandrakant Salunkhe	shwetasalunkhe9879@gmail.com
10	Sejal Jitendra Deore	deoresejal0919@gmail.com
11	Pushpa Barku Hiray	pushpabh2001@gmail.com
12	Ruchita Ajay Kuwar	ruchitakuwar123@gmail.com
13	Harshal Vipin Tamboli	harshaltamboli2@gmail.com
14	Shridhar pawar	shridhar123pawar@gmail.com
15	Husain Murtaza Saky	husainsaky523@gmail.com
16	Siddhesh Dilip Suryavanshi	03siddhesh@gmail.com
17	Laxmansinh Dharmendrasing sisodiya	Laxmansisodiya8888@gmail.com
18	Shweta Milind Baviskar	shwetamb22702@gmail.com
19	Shaila ravindra sams her	shailasams her44@gmail.com
20	Arbaj akil pinjari	apinjari8378@gmail.com
21	Vijay Manohar Thakare	vijaythakare9191@gmail.com
22	Nikita sharad nerkar	nerkamikita19@gmail.com
23	Dhangar Piyush Dnyaneshwar	piyushdhangar127@gmail.com
24	Ajinkya Kailas Patil	ajinkyapatil2273@gmail.com
25	KIRAN BHARAT BORSE	kiranborse890@gmail.com
26	MOHIT GAJENDRASING JADHAV	jadhavmohit9241@gmill.com
27	Divya Bansilal Patil	patildivya946@gmail.com
28	Bhatu Suresh Borse	bhatuborse1472002@gmail.com
29	Mohit Manish Morankar	mohitmorankar2001@gmail.com
30	Tushar Ramesh Pawar	bantipawar9011@gmail.com
31	Kapil Devsing Pawara	pawarak465@gmail.com
32	Rupali Dayaram Vayase	vayaserupali@gmail.com



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DEATU, Lonere

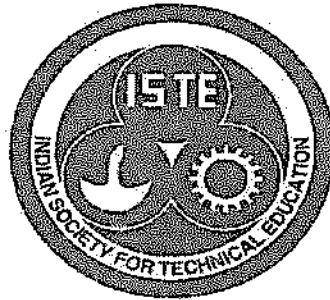
Department of Electrical Engineering

33	Akshada Kisan Chavan	cakshada2@gmail.com
34	Kundan Vilas Jadhav	kundanjadhav9393@gmail.com
35	DNYANESHWAR SURESH SAPKAL	dsapkcal2004@gmail.com
36	Kajal Rohidas Salunkhe	salunkhekajal03@gmail.com
37	Gayatri Bhagwan patil	gayatribpatil315@gmail.com

Activity Report

Webinar on Future of Electronics as Entrepreneur

Technically Sponsored By



Organized By

Department of Electrical Engineering





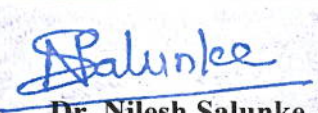
SVKM's Institute of Technology, Dhule M.S



Department of Electrical Engineering

Academic Year 2021-22

Webinar on Future of Electronics as Entrepreneur

Objective	<ol style="list-style-type: none">1. To provide opportunity to learn.2. To have interaction with speaker to clear doubts.	
Organizer	Department of Electrical Engineering SVKM's Institute of Technology, Dhule	
Participating Class & Division	Open for internal (B.Tech. Electrical) students	
Date	13 th August 2021	
Time	12:45 pm to 02:15 pm	
Venue	Online	
Coordinator/s	Organizing Team: Mr. Sandeep Ushkewar, Mr. Gaurav Patil, Dr. Namra Joshi, Mr. Jagdish More, Mr. H. Ansari, Mr. Rahul Thakur, Mr. Shahid Akhtar, Ms. Farha Naz	
Name of Speaker with Designation	Prof. Sanjay A Chaudhari, Director at Electronics Study Centre, Nashik	
Brief report on activity	<ul style="list-style-type: none">• Expert talk• Q & A session with speaker• Certificate for participants• Registration Link: https://docs.google.com/forms/d/1Ungl-ILWa7gQo_X7cC9Ym9GMmMRGSKwDnMqM5tmnVFs/edit• Feedback Link:	
Duration of Program	1.5 Hrs	
Date:	13 th August 2021	
 Department of Electrical Engineering Coordinator/s	 Dr. Vishal Moyal Department Coordinator	 Dr. Nilesh Salunke Principal & Patron

Dr. Namra Joshi

Principal
SVKM's Institute of Technology, Dhule



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

Attached:-

1. Activity Poster
2. Certificate sample
3. Event Memories/ Pictures
4. Feedback
5. List of Participants



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

1. Activity Poster



**Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule**

Approved by AICTE, New Delhi | Affiliated to DBATU, Lonere
Behind Gurudwara, Mumbai-Agra National Highway, Dhule, Maharashtra

Department of Electrical Engineering in collaboration with
ISTE
Organizes

Webinar on "Future of Electronics as Entrepreneur"



By,

Mr. Sanjay Chaudhari (Director, Electronics Study Centre, Nashik)

13th August 2021 (12:45 PM Onwards)

Join At: <https://bit.ly/2VCGoqM> Meeting ID: 891 531 643 291 555555

Who Can Participate? B.Tech Electrical Students

E-Certificate will be awarded to participants

Student Coordinators		Convener	Patron
Chetan More	Apeksha Mahale	Dr. Vishal Moyal Coordinator	Dr. Nilesh P. Salunke Principal
Blushan Jagtap	Shivam Bhingare		
Aishwarya Bhiadage	Tushar Mali		

Email: workshop.svkm-iot.electrical@gmail.com

Website: www.svkm-iot.ac.in

Follow Us on Facebook: www.facebook.com/eesvkm ; www.facebook.com/Svkm-iot

For any query contact us on: 9423694278, 7040506295, 9039565429



2. Certificate Sample

Certificate No: 01

Certificate of Participation

We are pleased to certify that

Mahajan Priyanka Jagdish

*has participated in "FUTURE OF ELECTRONICS AS
ENTREPRENEUR" on 13th August 2021 organized by SVKM's
Institute of Technology, Dhule.*


Convenor
Dr. Vishal Moyal
Electrical Engineering Dept




Patron
Dr. Nilesh Salunke
Principal



4. Event Memories/Pictures

Who may become Entrepreneur

- Fund- Lot of money few cords..... Luck
- Familiar business Qualification not required

Expected from **Engineering students-**

- **Knowledge in respective fields**.....basic + advance
- **Skills**..... Expert in few domain
- **Technology- Invention- patent**.....Its a result of above
- **Experience**.....Practices

Services hired by CA; Tax consultant; Accountant

- **Govt Rules, schemes, facilities**

Participants (42)

- Farha Naz (M)
- ESC (Nosh 93709 404... (Host)
- Dr. N.R. Joshi (Co-host)
- Ajay Patel
- Ajay Shelkar
- Aryan Jadhav
- Bhavana Patil
- Bhoomrath Sahu
- Chetan Kailas Khoskar
- Chintha. Nayya
- Dangy Abhishek Shaichetimar
- DEEPAK KUSHWAHA
- Dr. Vishal Moyal
- Jaspreet
- Kapil Pavaire
- Mahendra Jamadar
- Nr. Naurav Pali (Asst. Prof)

Resistor Testing

Any two terminal device shows result by DMM as

In both direction, if It shows same reading
Its a **Resistor** either **Inductor**
It can be confirmed by **physical appearance**.

In both direction, It shows same reading
which is the value of Resistor

In both direction, It shows 470Ω
It's a Resistor of 470Ω

In both direction It shows 10k Ω,
It's a Resistor of 10k Ω

Participants (42)

- Farha Naz (M)
- ESC (NASH 93709 404... (Host)
- Dr. N.R. Joshi (Co-host)
- Dr. Vishal Moyal (Co-host)
- RUK KANWAR
- Ajay Shelkar
- Aryan Jadhav

Chat

rdi k&ntinuation attend
complete session and submit
feedback.

From Shupendra Bhat to Everyone:
so Interesting sir

From Bhairavsumar Vijaybhai Patel to Everyone:

Who can see your message? Please click on

To: Everyone

Type message here...



Zoom Meeting

Participants (42)

Dr. MR. Joshi (Co-host) Dr. Vishal Moyal (Co-host) R.K. KANEWAR bhupendra shah Jay Shelkar Aryan Jadhav Bhavana Paul

Electronic Component coding system

IC, VCE, IB, hfe, operating freq.

To remember these no. of parameters its very difficult therefore each transistor is specified as No. Codes

No. Codes	Two Alphabets & Three Numerics	
1 st Alphabet A to D	2 nd Alphabet A to Z	Serial No.
A, B, C, D,	A, B, C, D, E, F, G, H,.....Z	100 To 999
A- Germanium B- Silicon C- Gallium Arsenide	C- Low power, Audio frequency D- Power, Audio frequency E- Low Power, High frequency F- Low power Triac Y- Rectifier Diode A- Low power (signal) Diode	It's a particular (Specific) device e.g.
First Alphabet specifies the type of	Second Alphabet represents the	

Chat

Dear Participants, It is compulsory to fill in the feedback of the session to mark your attendance. Link for Feedback: <https://forms.gle/ehkZWoDoqum1TY6>

From bhupendra Shah to Everyone: done sir

To: Everyone

Type message here...

Zoom Meeting

Participants (41)

Ferna Naz (M) ESC Nishu 98709 404... (Host) Dr. MR. Joshi (Co-host) Dr. Vishal Moyal (Co-host) Patel Tejas Jay Shelkar Aryan Jadhav Bhavana Paul Bhavikumar Vijaybhai Patel Bhoomish Sudi Bhupendra Shah Chetan Karles Khaimar Dingsi Abhishek Shaleshkar DEEPAK KUSHAWAHA Jaspreet Singh Kapil Pawara Mahendra Srimadar

How to use DMM

- Insert Black probe in common socket.
- Insert Red probe in Volt/Ω/10mA socket.
- Rotate function selector switch slowly & smoothly.
- Select the function for Voltage/ Current/ Resistance/ Buzzer/ Diode (semiconductor) with proper range as per requirement.
- Hot Test- Measurement of Voltage/ Current
- Select correct range for test test. (Voltage + Current) otherwise DMM may damage.

Precaution: Do not measure Voltage after selecting Resistance/ Current/ Buzzer range. Do not measure Current after selecting Resistance/ Buzzer range.

Cold Test- Measurement of Resistance (Ω): Buzzer Range: continuity test
1 → ∞ (Open) 0 → Short | Buzzer sounds (0 - Ω) → Continuity/ Short

Testing Electric (Passive) Components:

Switches: all types of Resistors, Inductors, Capacitors, CT, Transformer Relay, Solenoids

Electric Component Value: Select any of the Ω range to measure/ check its approx value of component (known/ unknown) quantity as per requirement. (For Capacitor 2MΩ)

Known quantity: Select proper range. (smallest, but just higher than measuring quantity).

Unknown quantity: Select the highest range, go towards lower (if you get precise reading).

Diode Test- Resistance: connect (black) both the probes together. If reading is 0 and when disconnected 1 (∞) then DMM is ready for resistance measurement and component testing. If Buzzer sounds, then it is ready for continuity test (for Fuse/ Switches/ Tracks/ Relay Contacts).

Resistance: Hold a probe with a lead in your hand, then connect another probe to the other lead without touching hand to the other lead.

Testing Electronic (Active) Components:

Diodes, LED, Display, Photo Diode, Transistor, SCR, Diac, Triac, MOSFET, IGBT.

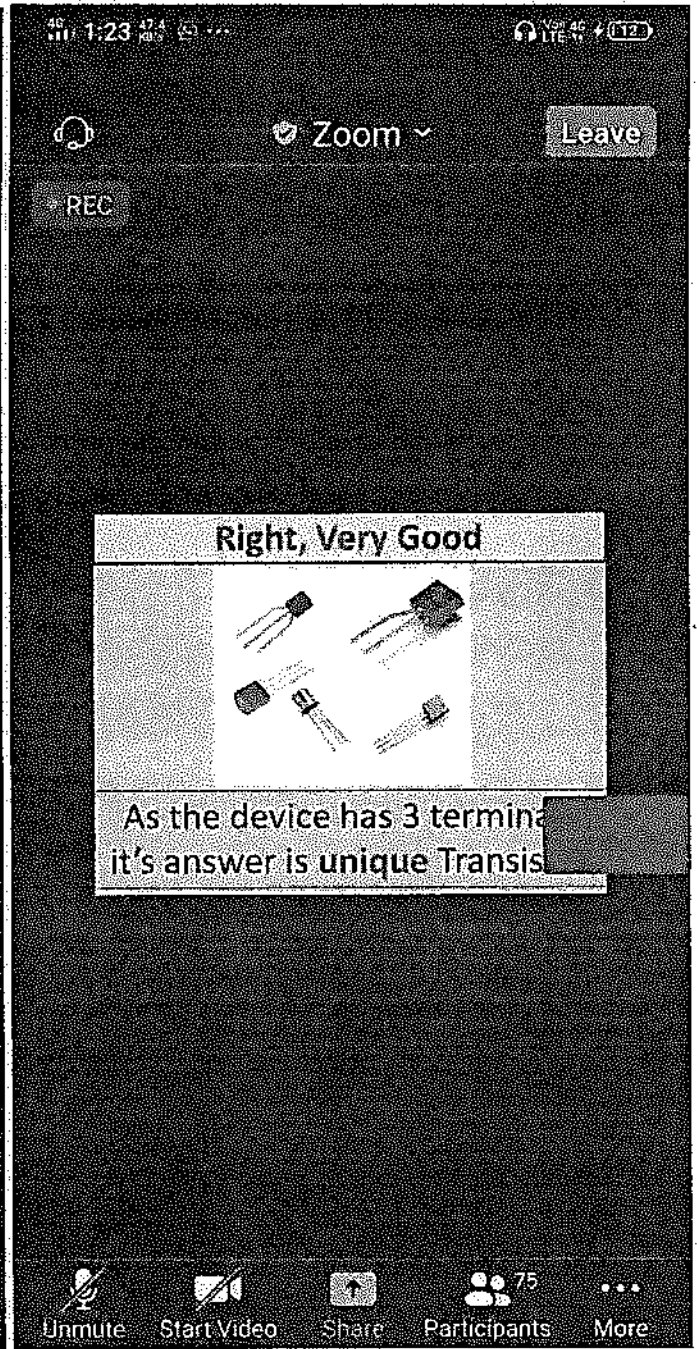
Range: (Normal) Transistor: Diode → Ω, Ωk, ΩM, Ωk and ΩM (AC/DC) Ωk

Reverse bias → 1 → 100 Forward bias → 500 to 1.5kΩ

If DMM shows continuously 1, measuring quantity is higher than selected range. Then increase the range to highest, even then if 1 shows 1 (∞), it means Open circuit.



Department of Electrical Engineering

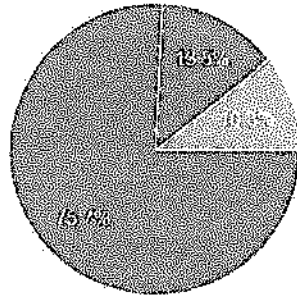




3. Feedback

Content of Webinar

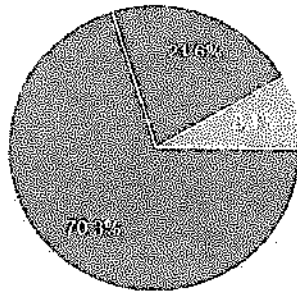
37 responses



- Excellent
- Very good
- Good
- Fair
- Poor

Knowledge Level of Resource Person

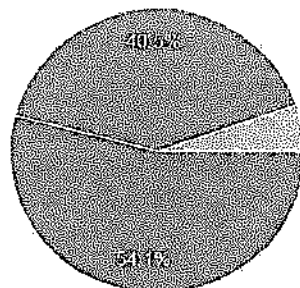
37 responses



- Excellent
- Very good
- Good
- Fair
- Poor

You wish to join such session in future

37 responses



- Strongly Agreed
- Agreed
- Neutral
- Not Agree



Department of Electrical Engineering

Remarks

27 responses

Session was be very wonderful and give us lot of knowledge about electronics.

EXCELLENT session, received very knowledgeable information

Nice sir

It is too fruitful

Nothing

The session was excellent.

It was really a great session

nathing

This session improved our General knowledge about electrical engineering

Remarks

27 responses

Good

No

Very Helpful session

Excellent

Nicely Explained by sir.

This session is helpful for us



Department of Electrical Engineering

4. List of Participants

Sr. No.	Name of participant	Email Id
1	Sunidhi Subhash Bhamre	sunidhib1525@gmail.com
2	Ajay Suresh Shelkar	ajayshelkar28@gmail.com
3	Jadhav Jagruti	jjagruti287@gmail.com
4	JAGTAP BHUSHAN SURESH	bsjagtap27@gmail.com
5	AJAY KACHESHWAR NAGAPURE	ajay.nagapure2019@gmail.com
6	Charwak Sonawane	charwaksonawane098122@gmail.com
7	MOHANISH BHIKAN THAKUR	mbthakur2001@gmail.com
8	Pooja Bhushan Patil	d099291@gmail.com
9	Aayush Jagatarao Patil	patilaayush3232@gmail.com
10	Gautami Anil Damodar	gdamodar92@gmail.com
11	More Chetan Suresh	chetanmore239@gmail.com
12	Rutik Badgujar	rutikbadgujar20@gmail.com
13	Darshana Pravin Chaudhari	darshanachaudhari144@gmail.com
14	Himesh Ashok Thakur	himesht1515@gmail.com
15	Mayuri Krushna Wagh	patilmayuri014@gmail.com
16	Arpita Manohar Magar	arpitamagar153@gmail.com
17	Priyanka Jagdish Mahajan	pm940601@gmail.com
18	Harshada Pravin Patil	harshadap8112001@gmail.com
19	KUNAL SANJAY PATIL	kp7249359414@gmail.com
20	Jayesh sanjay bhadane	jayeshsbhadane9604@gmail.com
21	Aishwarya Sunil Bhadage	aishwaryabhadage092@gmail.com
22	Mahajan Jaydeep Ashok	mahajansunny2000@gmail.com
23	Shivam Bhausaheb Bhaingare	shivambhingare11@gmail.com
24	Monali Anand Patole	monalipatole2299@gmail.com
25	Kanchan Manohar Deore	kanchandeore8774@gmail.com
26	Om Yatin Gujar	omkarsinggurjar00@gmail.com
27	LONARI PRAVIN AMRUT	pravinlonari1463@gmail.com
28	Vedant Sagar Jakatdar	vedantjakatdar49@gmail.com
29	Shubham Rajendra Patil	shubhampatil6756@gmail.com
30	Prafulla sunil patil	pp8729711@gmail.com
31	MISTARI PRATHAMESH NANDULAL	prathameshmistary16102001@gmail.com
32	Sachin Sunil Potdar	sachinpotdar020@gmail.com



Department of Electrical Engineering

33	Amit Yogesh Wani	amitwani27@gmail.com
34	KARNE SHAM GAJANAN	shyamkame777@gmail.com
35	Mayur Dinesh Mali	mayurmali1612@gmail.com
36	Patil Tushar Dhanraj	tdp12102000@gmail.com
37	Sujay Jayendrasinh Rathod	sujayrathod6@gmail.com



SHRI VILE PARLE KELAVANI MANDAL'S

Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

Academic Year 2021-22

Electro-Puzzle Event

Objective	The Electro-puzzle is a kind word game which can help Electrical Engineering students to extend their technical vocabulary knowledge. Also the purpose of this event is to motivate the participated student related to electrical engineering awareness. In exam point of view it plays an important role for solving multiple choice type questions. Thus it can be useful for students to memorize terminology, definitions, spelling, and pairing key concepts.	
Organizer	Department of Electrical Engineering SVKM's Institute of Technology, Dhule	
Participating Class & Division	Diploma Electrical/Electronics/Industrial Electronics Engineering Students.	
Date	18/08/2021 and 24/08/2021	
Time	11 PM to 12:00 PM	
Venue	Online and offline at EE Dept. SVKM's IOT, Dhule.	
Name of Organizer	Prof. Gaurav Patil Prof. Habib Ansari	
Brief report on activity	An Electro-Puzzle Event was organized by the Electrical Dept. of SVKM's IOT, under the EESA on 18 th August 2021. The event was organized in online mode, where more than 100 students were participated for Elctro Puzzle Event. There was an overwhelming response from students. Followed by the online event, prize distribution ceremony is held on 24 th August 2021 at Electrical Engg. Dept. The event started with Felicitation of Principal Dr. N. Salunkhe and HOD of Electrical Engineering Dept, Dr. Vishal Moyal and enlightened the students with his words. In this ceremony all the faculties of EE department were also present. After Prize distribution Ceremony, students were visited Electrical Engineering Department. Winers of Electro-Puzzle event was falicited by cash prize and cerifictaes. This activity was going on for whole day. A Certificate of appreciation, refreshment was given to each student as a token of gratitude.	
Duration of Program	2 Days	
Date	18/08/2021 and 24/08/2021	
Prof. Habib Ansari Prof. Gaurav Patil Event Coordinator	Dr. Vishal Moyal Department Coordinator	Dr. Nilesh Salunke Principal & Patron



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

1. Flyer for Webinar



Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule

Approved by AICTE, New Delhi | Affiliated to DBATU, Lonere
Behind Gurudwara, Mumbai Agra National Highway, Dhule, Maharashtra

Department of Electrical Engineering
Organizes

Electro-Puzzle

18th August 2021 (11 AM Onwards)



Link for Registration

<https://forms.gle/2DR9LcgUamMHd5c38>

Last Date of Registration: 17th August 2021



Rs.501 /-

Rs.301 /-

Rs.201 /-

5 Consolation Prizes worth Rs. 101 /-

Who Can Participate?

Diploma Final Year 2021 Pass out's
Branch: Electrical Engineering, Electrical & Electronics,
Electronics & Telecommunication, Industrial Electronics

E-Certificate will be awarded to participants after submitting Puzzle & feedback.

Student Coordinators

Chetan More
Bhushan Jagtap
Aishwarya Bhadage

Apeksha Mahale
Shivam Bhingare
Tushar Mali

Convener

Dr. Vishal Moyal
Coordinator

Patron

Dr. Nilesh P. Salunke
Principal

Email: workshop.svkm-iot.electrical@gmail.com

Website: www.svkm-iot.ac.in

Follow Us on Facebook: www.facebook.com/eesvkm ; www.facebook.com/Svkm-iot

For any query contact us on: 9423694278, 7040506295, 9039565429







ELECTRO PUZZLE 2021

Congratulations to all the winners



Mr. Aryan Jadhav
RC Patel Polytechnic Shirpur
Cash Prize of 501/-



Ms. Shweta Baviskar
Government Polytechnic, Dhule
Cash Prize of 301/-



Mr. Kalyan Gajare
Adarsh Polytechnic Dhule
Cash Prize of 201/-



Mr. Aditya Chaudhari
RC Patel Polytechnic Shirpur
Cash Prize of 101/-



Mr. Vikrant Girase
Ahinsa Polytechnic
Dondaicha
Cash Prize of 101/-



Mr. Yogesh Patil
Government Polytechnic
Dhule
Cash Prize of 101/-



Mr. Asim Ansari
KBH Polytechnic Malegaon
Cash Prize of 101/-



Mr. Bhavesh Mahajan
Government Polytechnic
Dhule
Cash Prize of 101/-

Department of Electrical Engineering



Shri Vile Parle Kelavani Mandal's
INSTITUTE OF TECHNOLOGY, DHULE

Contact: 9425685966 / 9764405069 | www.svkm-iot.ac.in



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

Certificate No: 1

Certificate of Participation

We are pleased to certify that

Aryan Bharat Jadhav

*has secured 1st prize in "ELECTRO-PUZZLE" on 18th August 2021
organised by SVKM's Institute of Technology, Dhule*

Convenor
Dr. Vishal Moyal
Electrical Engineering Dept



Patron
Dr. Nilesh Salunke
Principal



SHRI VILE PARLE KELAVANI MANDAL'S

Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

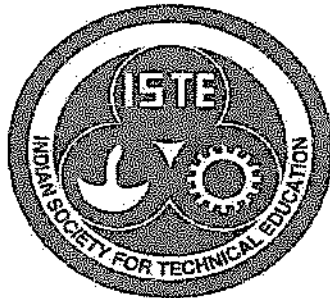
2. Attendance

Sr. No.	Name of Student	Sr. No.	Name of Student
1	Jagruti Arun eshi	42	Jadhav Vishal sahebarao
2	Sachin Patil	43	Chetan Kailas Khairnar
3	Anand Arun Jadhav	44	Aryan Bharat Jadhav
4	Aryan Bharat Jadhav	45	Kapil Devsing Pawara
5	Yashwant Santosh Nikumbh	46	Rajesh kishor patil
6	Chetan Kailas Khairnar	47	Jitendra sonawane
7	Shweta Baviskar	48	Vijay Manohar Thakare
8	Shaikh Mohammad Umair Abdul Qaiyum	49	Aaditya Ratan Chaudhari
9	Rajesh kishor patil	50	saurabh lohar
10	PARAG GOVIND PATIL	51	Yash dipak bhamare
11	Aaditya Chaudhari	52	PIYUSH SANJAY KATHOKE
12	Shekhar Jagannath Shirole	53	Patil Ganesh
13	Bhavesh Santosh Mahajan	54	Umesh jadhav
14	Vikrant Virendrasing Girase	55	Bhavesh Santosh Mahajan
15	Rupali Dayaram Vayase	56	PARAG GOVIND PATIL
16	Ruchita Ajay Kuwar	57	Vikas fattesing Padvi
17	Aniket shantaram kalunkhe	58	Harshad rajendra rathod
18	Chetan Kailas Khairnar	59	Shridhar Pawar
19	Pawara Badal Ramsing	60	Harshal kale
20	Kalyan Haribhau Gajare	61	Arpita Subhash Jadhav
21	Mayur bhikaji sonawane	62	Yashwant Santosh Nikumbh
22	Rajnandini chandrakant deore	63	Piyush agrawal
23	ADNAN SHAIKH ASHFAQUE SHAIKH	64	Mayur pagar
24	Sayyed Mohammad junedali jakirali	65	Mahendra Devising jamadar
25	shridhar pandit pawar	66	Vijay janglya Domkhale
26	Patil yogesh yashvant	67	Shreyas Sunil Patil
27	Vikrant Virendrasing Girase	68	Shekhar Shirole
28	Hiray Pushpa Barku	69	Aniket shantaram kalunkhe
29	Pramod lalsing valvi	70	Musaddique Akhtar Mohammad Ramzan
30	More Mitesh Jaywant	71	Gayatri patil
31	Sarita Tukaram Chavan	72	Ninad Pradip Joshi
32	Arpita Subhash Jadhav	73	NEMADE DHANSHRI DIGAMBAR
33	Mamta Kashinath shinde	74	Hemraj Daga wagh
34	Shekhar Jagannath Shirole	75	Bhushan Patil
35	Chetan Kailas Khairnar	76	Bachhav Amol Ashok
36	Awais Ansari	77	Om Yatin Gujar
37	Aasim Ansari	78	Harshal Suresh Borase
38	Rahul favjaya barela	79	Kiran laxman patil
39	Kunal vilas tawade	80	Aakash Himmatrao Shivade
40	Devendra Daulat Chaudhari	81	Sagar Dnyanaeshwar Bhadane
41	Jadhav Vishal sahebarao	82	Sagar kadu raundal

Activity Report

Webinar on Fundamental of Circuit Designing

Technically Sponsored By



Organized By

Department of Electrical Engineering





SVKM's Institute of Technology, Dhule M.S

**Department of Electrical Engineering**

Academic Year 2021-22

Webinar on Fundamental of Circuit Designing

Objective	1. To provide opportunity to learn. 2. To have interaction with speaker to clear doubts.	
Organizer	Department of Electrical Engineering SVKM's Institute of Technology, Dhule	
Participating Class & Division	Open for internal/external student/faculties	
Date	30 th August 2021	
Time	11:00 am to 12:30 pm	
Venue	Online	
Coordinator/s	Event Coordinator: Dr. Namra Joshi, Ms. Farha Naz Organizing Team: Mr. Sandeep Ushkewar, Mr. Gaurav Patil, Dr. Namra Joshi, Mr. Jagdish More, Mr. H. Ansari, Mr. Rahul Thakur, Mr. Shahid Akhtar, Ms. Farha Naz	
Name of Speaker with Designation	Prof. Sanjay A Chaudhari, Director at Electronics Study Centre, Nashik	
Brief report on activity	<ul style="list-style-type: none">• Expert talk on Fundamentals on Circuit Design• Q & A session with speaker• Certificate for participants• Registration Link: https://forms.gle/Cgipqyx2yVg53kah6/• Feedback Link: https://docs.google.com/forms/d/1STO1DJR-RxC0hHbef56OfLVdT7a1uf28rDl8gi3g_3I/edit	
Duration of Program	1.5 hours	
Date:	30 th August, 2021	
Dr. Namra Joshi <i>Farha Naz</i> Ms. Farha Naz Coordinator/s	 Dr. Vishal Moyal Department Coordinator	 Dr. Nilesh Salunke Principal & Patron

Principal
SVKM's Institute of Technology, Dhule



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule
Approved by AICTE New Delhi | Affiliated to D.B.A.T.U. Lonere

Department of Electrical Engineering

Attached:-

1. Activity Poster
2. Certificate sample
3. Event Memories/ Pictures
4. Feedback
5. List of Participants/ Registered Candidates



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere.

Department of Electrical Engineering

1. Activity Poster



**Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule**

Approved by AICTE, New Delhi | Affiliated to DBATU, Lonere
Beldad Gurudwara, Mumbai Agra National Highway, Dhule, Maharashtra



**Department of Electrical Engineering
Organizes
Webinar on
Fundamentals of Circuit Designing
30th August 2021 (11 AM Onwards)**

**Resource Person
Mr. Sanjay Chaudhari
Director, Electronics Study Centre, Nashik**



Link for Registration
<https://forms.gle/Caipayx2yVg53kah6>

Who Can Participate?

Diploma Final Year 2021 Pass out's
B.E./B.Tech Students

Branch: Electrical Engineering, Electrical & Electronics,
Electronics & Telecommunication, Industrial Electronics

**E-Certificate will be awarded to participants after attending whole session &
submitting feedback.**

Student Coordinators

Rina Supnar Sachin Potdar

Convener

Dr. Vishal Moyal
Coordinator

Patron

Dr. Nilesh P. Salunke
Principal

Email: workshop.svknioet.electrical@gmail.com

Website: www.svknioet.ac.in

Follow Us on Facebook: www.facebook.com/eessvkn ; www.facebook.com/Svknioet

For any query contact us on: 9179119207, 9423694278, 7040506295, 9039565429



2. Certificate Sample

Certificate No: 1

Certificate of Participation

We are pleased to certify that

Shweta Milind Baviskar

has attended a webinar on "FUNDAMENTALS OF CIRCUIT DESIGNING" on 30th August 2021 organised by SVKM's Institute of Technology, Dhule.

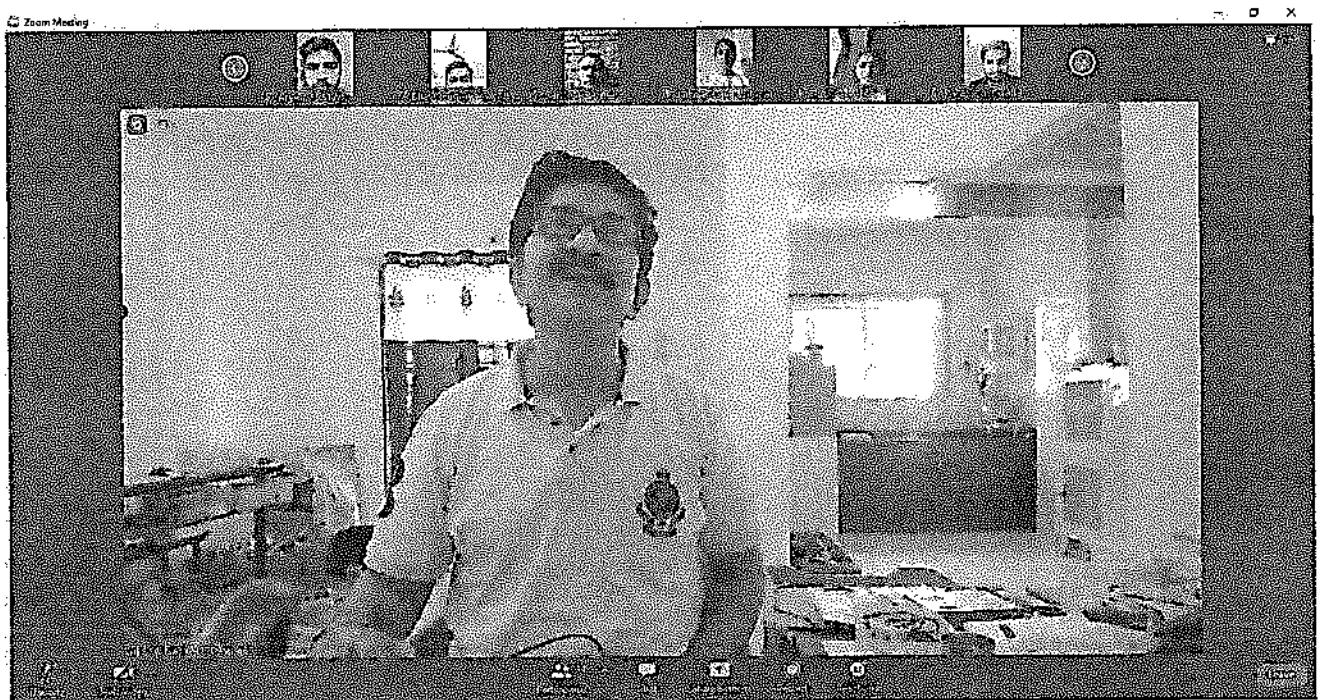
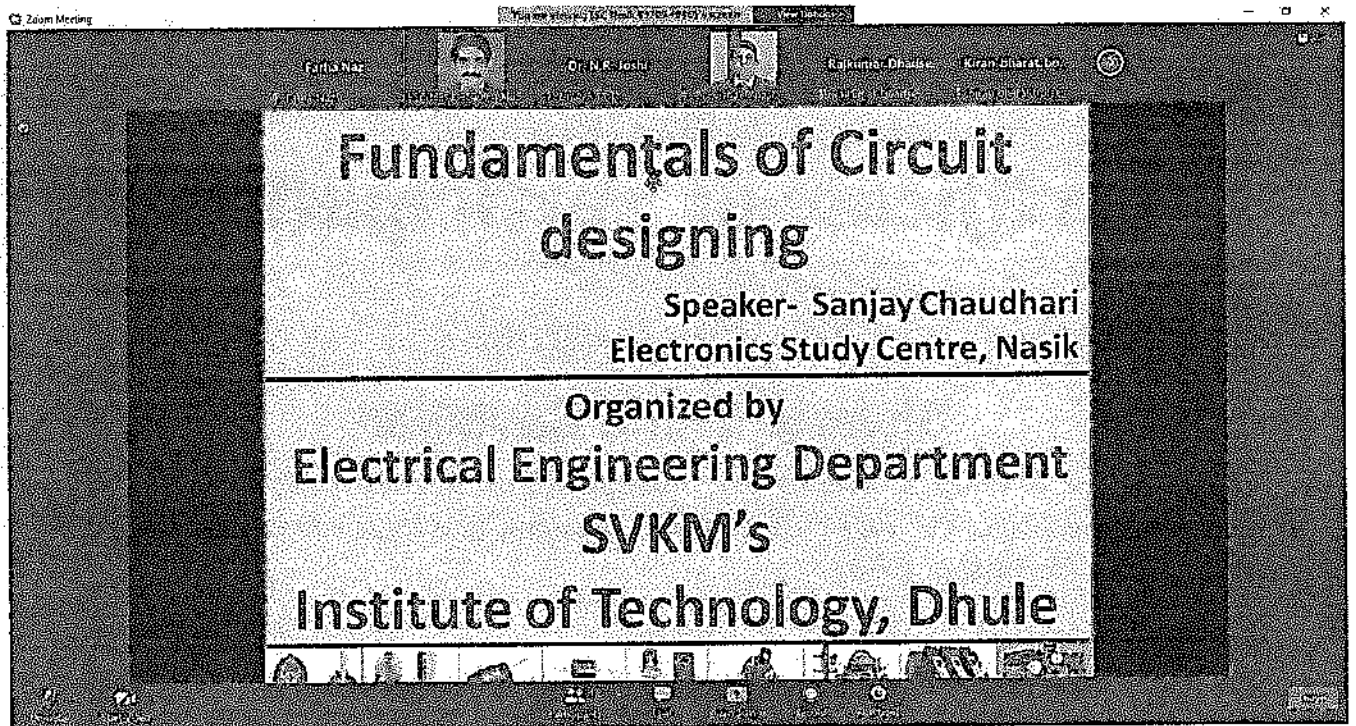

Convenor
Dr. Vishal Moyal
Electrical Engineering Dept

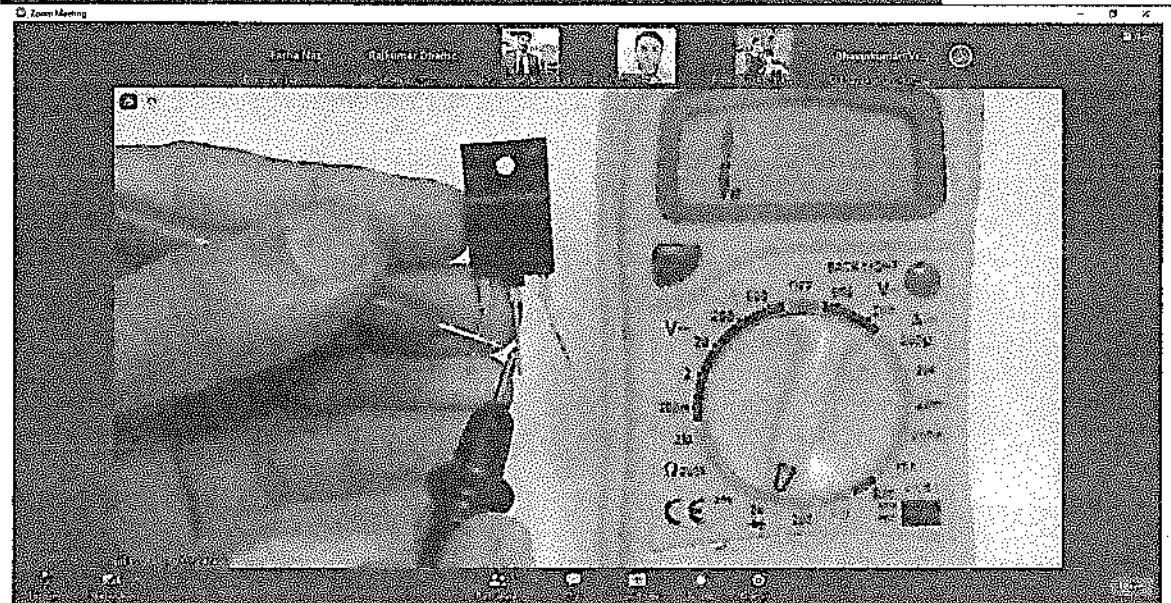
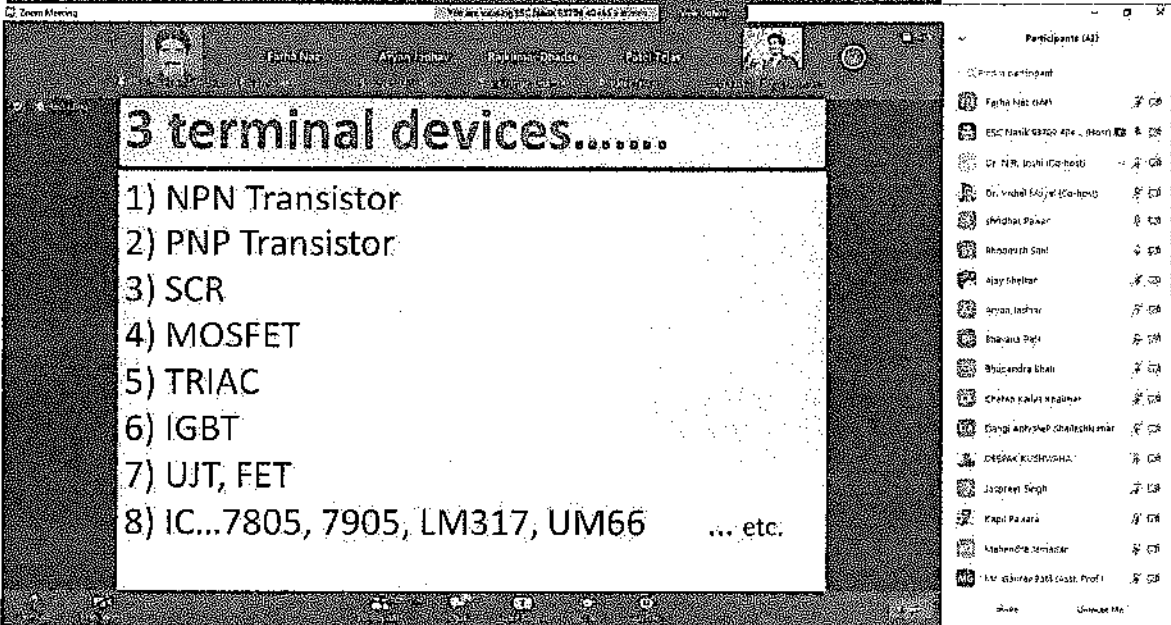
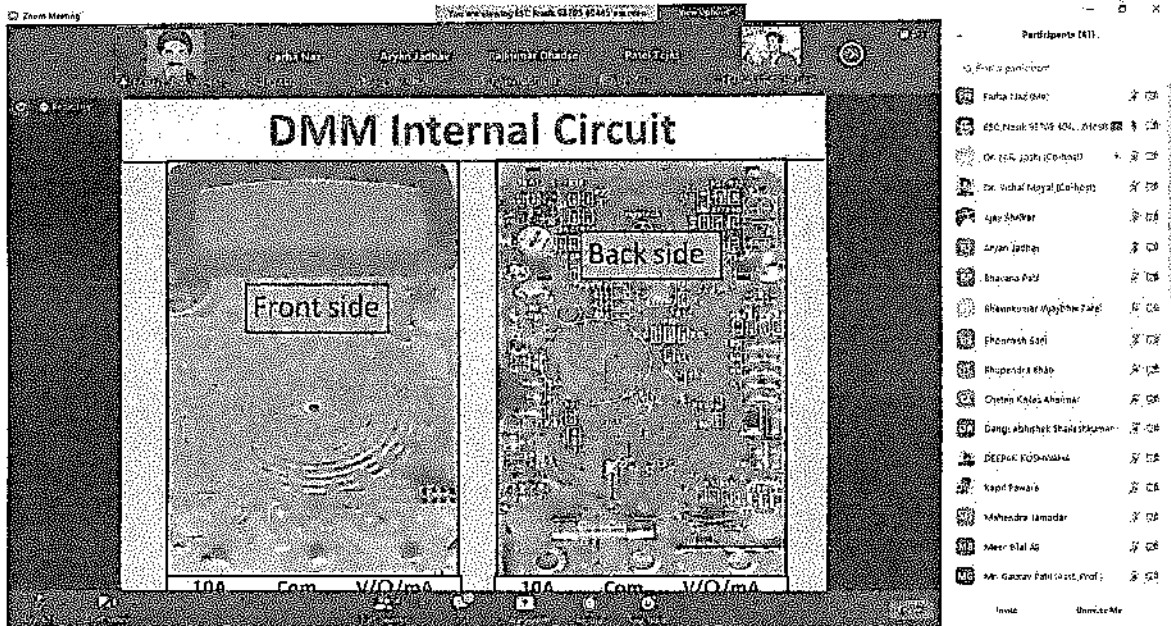



Patron
Dr. Nilesh Salunke
Principal



4. Event Memories/Pictures



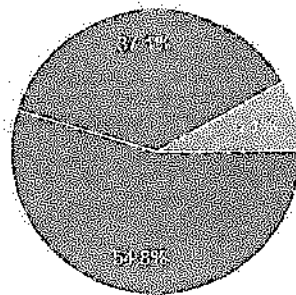




3. Feedback

Content of Webinar

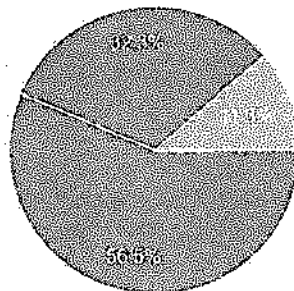
62 responses



- Excellent
- Very good
- Good
- Fair
- Poor

Knowledge Level of Resource Person

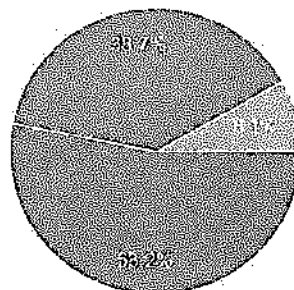
62 responses



- Excellent
- Very good
- Good
- Fair
- Poor

You wish to join such session in future

62 responses



- Strongly Agreed
- Agreed
- Neutral
- Not Agree



Department of Electrical Engineering

Remarks

62 responses

Nice to meet this webinar, more knowledge is gained

Excellent Session

Excellent session full of practical knowledge

Very good teaching and good example explanation

Best

It was very informative

So interesting sir

Satisfactory

Today's webinar is excellent.

Remarks

62 responses

Best knowledge

It's good opportunity to join this session

It is wonderful and interesting webinar.

100

Session was really impressive and amazing. Enjoyed and learned a lot.

This is best session

The session was very informative, Thank you so much

Today's lecture is very excellent

Excellent Webinar



Department of Electrical Engineering

4. List of Participants/ Registered Candidates

Sr. No.	Name of Participant	Email address
1	Pawara kapil Devsing	pawarak465@gmail.com
2	Shweta Milind Baviskar	shwetamb22702@gmail.com
3	RAJKUMAR DHADSE	rajkumardhadse20@gmail.com
4	Aryan Bharat Jadhav	aryanjadhav172001@gmail.com
5	Shweta Safunkhe	shwetasalunkhe9879@gmail.com
6	Rajkumar Rathore	rajkumarathore947@gmail.com
7	Aaditya Chaudhari	chaudharis078@gmail.com
8	Jaspreet Singh	ece.kasr@gmail.com
9	Hiray Pushpa Barku	pushpabh2001@gmail.com
10	Jadhav Vishal sahebarao	koliv9123@gmail.com
11	Rupali Satish Patil	rupalipatil20022@gmail.com
12	Tanushree Devda	tanushreedeveda5@gmail.com
13	Chandrashekhar Suresh Borase	csborase6799@gmail.com
14	Rohit Patel	kirarrohitpatel@gmail.com
15	Poorvi Shrivastav	poorviis28@gmail.com
16	Abhishek Sarraf Soni	soniahisheksarraf3422@gmail.com
17	Bhushan Suresh Jagtap	bsjagtap27@gmail.com
18	Vijay Manohar Thakare	vijaythakare9191@gmail.com
19	Awais Ansari	awaisansari5638@gmail.comcom
20	Mayur Suryakant Badgujar	mayurbadgujar1999@gmail.com
21	Meer Bilal Ali	meer.bilal01@gmail.com
22	Shashank Kumar Singh	incredibleshashank@gmail.com
23	Harshal kale	harshalkale102@gmail.com
24	Ajay patil	patilajay000222@gmail.com
25	Nisha Negi	neginisha210@gmail.com
26	Ajay Suresh Shelkar	ajayshelkar28@gmail.com
27	Kanchan Manohar Deore	kanchandeore8774@gmail.com
28	Piyush Raghuwanshi	piyushraghupiyushraghu@gmail.com
29	Harshada Purushottam Pathak	harshadappathak12@gmail.com
30	Patil Rupesh Ravindra	Rupeshrpatil1213@gmail.com
31	Divya Bansilal Patil	patildivya946@gmail.com
32	Pramod lalsing valvi	Pvalvi202@Gmail.com



Department of Electrical Engineering

33	Gayatri patil	gayatribpatil315@gmail.com
34	Mayank Sharma	mayanksharma8498@gmail.com
35	Ganesh Asakapalli	ganeshasakapalli@gmail.com
36	Patchigalla Sharmith	cherrychaitu040@gmail.com
37	Rajnandini chandrakant deore	rajnandinideore97@gmail.com
38	Shekhar Jagannath Shirole	shekharshirole259@gmail.com
39	Chopparapu Yogendra	yogendrayogi7777@gmail.com
40	CHINTHA. Navya	chintanavya1104@gmail.com
41	Shaik shabbir	shabbirkabaddi@gmail.com
42	Lankireddy Gokul Phala Chandra	lankireddygokul@gmail.com
43	Pooja Patil	d099291@gmail.com
44	Mallela Serishma	serishmamallela@gmail.com
45	Shridhar Pawar	shridhar123pawar@gmail.com
46	Ruchita Ajay Kuwar	ruchitakuwar123@gmail.com
47	Bhavesht Santosh Mahajan	bhaveshtmahajan112000@gmail.com
48	Ujjwal Bhati	ujjwalbhati333@gamil.com
49	Jai kanel	jai05.kanel@gmail.com
50	KRISHNA SANDEEP MAGULURI	krishnasandeepmaguluri95@gmail.com
51	Nukathoti.Sindhu	sindhu.nukathoti@gmail.com
52	Adnan shaikh ashfaque shaikh	tamizkhan78@gmail.com
53	Prashant chouhan	prashant70890@gmail.com
54	Vikrant Virendrasing Girase	girasevikrant1999@gmail.com
55	Balram malviya	balrammalviya1406@gmail.com
56	Prof. Rajesh Kumar	errajesh1717@gmail.com
57	Neha jain	nehajain302000@gmail.com
58	Abhishek	abhishekbankariya@gmail.com
59	Paras kushwaha	paraskushwaha43@gmail.com
60	Vikram Rawat	vikramrawat14321432@gmail.com
61	Pooja waskel	waskelpooja57@gmail.com
62	RAHUL KUMAR	ry233797@gmail.com
63	Om Yatin Gujar	omkarsinggurjar00@gmail.com
64	Rajiv kumar	rj880203@gmail.com
65	Sachin malviya	sachinmalviya3111@gmail.com
66	Riya parihar	riyaparihar1231@gmail.com
67	Sandeep Singh Solanki	sandeepsolanki9131@gmail.com
68	Pranay Hardas	pranayhardas18@gmail.com



Department of Electrical Engineering

69	DEEPAK KUSHWAHA	deepaksinghkushwah5@gmail.com
70	Khandu Naeem	naeemkhandu123@gmail.com
71	Pateliya Mitika R.	mitikapateliya209@gmail.com
72	Bharat Rajendra patil	bp81532@gmail.com
73	Jadhav Anand Arun	aj1481956@gmail.com
74	Patel Vinit Dipakbhai	vinitpatel766@gmail.com
75	Husain Saky	husainsaky5253@gmail.com
76	Bhavinkumar Vijaybhai Patel	bhavin3844patel@gmail.com
77	Parmar Mitulbhai Mohanbhai	mitulparmar2410@gmail.com
78	Patel.Tejaskumar Maheshbhai	pateltejas269@gmail.com
79	Harshal Sanjay Sonar	harshalsonar33083@gmail.com
80	P.Mamatha	mamathaparagati555@gmail.com
81	Charan Gopalbhai	gopalcharan3750@gmail.com
82	Ranjeet waskel	waskelranjeet820@gmail.com
83	Navneet Rawat	navneetrawatdei3456@gmail.com
84	Kalyan Haribhau Gajare	gajarekalyan2232@gmail.com
85	Chandan	chandanbaria09@gmail.com
86	Aadil Tapia	eraadiltapia43@gmail.com
87	Deepali Chaudhary	deepalichaudhary628@gmail.com
88	Patel Ankitkumar D	ankitpatel2841999@gmail.com
89	Valand Dixit j	valanddixit30@gmail.com
90	Parmar Sanskarkumar Harishkumar	parmarsanskar45@gmail.com
91	Deore Kunal Anandsing	deorekunalanandsing@gmail.com
92	Thorat Sunny Sanjay	thoratsunny624@gmail.com
93	Sunidhi Subhash Bhamre	sunidhib1525@gmail.com
94	Bhoomish Soni	bhoomish89@gmail.com
95	Swastik Tomar	ssttomar136@gmail.com
96	Chetan Kailas Khairnar	chetankk2001@gmail.com
97	Rajesh kishor patil	rkp9373@gmail.com
98	Hs	k@gmail.com
99	Nikita sharad nerkar	nerkarnikita19@gmail.com
100	Kunal Sanjay Patil	kp7249359414@gmail.com
101	Jayesh Sanjay bhadane	jayeshsbhadane9604@gmail.com
102	Mahendra Devising jamadar	mahendrajamadar95@gmail.com
103	Anoop Shukla	shuklaanoop1998@gmail.com
104	Gopinath rajendra chaudhari	gopinathchaudhari20@gmail.com



Department of Electrical Engineering


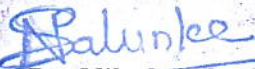
105	Shaikh Mohammad Umair Abdul Qaiyyum	umairshaikh5238@gmail.com
106	Yashwant Santosh Nikumbh	yashwantnikumbh896@gmail.com
107	Patil Ganesh	ganeshpatil3457@gmail.com
108	Tushar Koli	tusharkoli2010@gmail.com
109	NEMADE DHANSHRI DIGAMBAR	dhanashrinemade36@gmail.com
110	Parmar Shailesh kumar G	shaileshparmar0895@gmail.com
111	KOTI MANIKANTTA CHARI ALETI	kotimanikanta1@gmail.com
112	Jagdish Bagul	jagdishbagul68@gmail.com
113	Vaibhav kishor mali	vaibhavmali045@gmail.com
114	Suman Prajapati	sumanpr.2710@gmail.com
115	Tejas Makwana	tejasmakwana3000@gmail.com
116	Kunal Rohidas patil	kunalpatil250501@gmail.com
117	Dangi Abhishek S.	abhishekdangi3003@gmail.com



Department of Electrical Engineering

Academic Year 2021-22

Donation of Adult Diapers to Matimand Girls Hostel

Objective	<ul style="list-style-type: none">• Provide mental support• Help Matimand girls with adult diapers	
Organizer	Department of Electrical Engineering SVKM's Institute of Technology, Dhule	
Participating Class & Division	Faculty from Electrical Department and Student Volunteers	
Date	15 th Sept 2021	
Time	11 am to 2 pm	
Venue	Yamunabai Shaikshanik and Sanskritik Mahila Mandal, Dhule Shri Sankar Matimand Girls Hostel.	
Coordinator/s	Event Coordinator: Mr. Gaurav Patil, Mr. Jagdish More Organizing Team: Mr. Sandeep Ushkewar, Mr. Gaurav Patil, Dr. Namra Joshi, Mr. Jagdish More, Mr. H. Ansari, Mr. Rahul Thakur, Mr. Shahid Akhtar, Ms. Farha Naz	
Name of Speaker with Designation	Not Applicable	
Brief report on activity	<p>The faculty members and student volunteers visited Matimand Hostel and Donated Adult Diapers. There were many girls there who are not able to get up from their beds and do their daily chores.</p> <p>To help them, the department decided to donate some adult diapers. After donating the diapers we met some of the girls (meeting all of them was not allowed due to covid-19) and enquired about their well being.</p>	
Duration of Program	1 Day	
Date:	15 th Sept 2021	
Mr. Gaurav Patil Mr. Jagdish More Organizing Team	 Dr. Vishal Moyal Department Coordinator	 Dr. Nitesh Salunke Principal & Organizing Chair Principal

SVKM's Institute of Technology, Dhule



1. Memories/ Picture



Faculty members and student volunteers with the staff of Shri Sankar Matimand Girls Hostel



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE, New Delhi | Affiliated to GATEWAY, Lonere

Department of Electrical Engineering

Activity Report

A Preparation Talk On GATE-2022

Technically Sponsored By



**Organized By Department of Electrical
Engineering**



SVKM's Institute of Technology, Dhule M.S


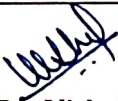
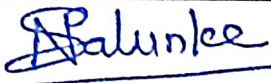


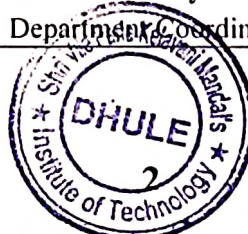
SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering
Academic Year 2021-22

**Expert talk on the topic of "GATE-2022: A Preparation Talk" by
Er. Omkar Duke**

Objective	<ol style="list-style-type: none">1. GATE, which is a national level examination for M.Tech admission and PSU recruitments is attempted each year by thousands of applicants.2. Gain an experience based learning from Gate Qualified candidate, with shortcuts and tricks for reasoning and aptitude questions.3. Make aware of the opportunities available for electrical engineers through GATE 2022.	
Organizer	Department of Electrical Engineering SVKM's Institute of Technology, Dhule	
Participating Class & Division	Students from any class/division of SVKM's IOT, Dhule	
Date	18 th September 2021	
Time	10:00 AM to 12:00 PM	
Venue	Online – Microsoft Teams	
Coordinator/s	Event Coordinator - Ms. Gaurav Patil Organizing Team: Mr. Sandeep Ushkewar, Mrs. Farh Naz, Dr. Namra Joshi, Mr. Jagdish More, Mr. H. Ansari, Mr. Rahul Thakur, Mr. Shahid Akhtar	
Name of Speaker with Designation	Mr. Omkar Duke Assistant Engineer MSEDCL	
Brief report on activity	<ul style="list-style-type: none">• The talk was organized to make students aware of competitive exams specially for GATE 2022.• The talk was conducted by Electrical engineering department, where expert come from Maharashtra state electricity distribution company limited.• Mr. G. Patil has taken efforts for arranging this webinar.• Mr. O. Duke had first explained the benefits of GATE (Graduate Aptitude Test for Engineering).• Mr. O. Duke also shared his experience of Gate examination and also guided smooth study strategies for students.	
Duration of Program	2 Hours	
Date: 18 th September 2021		
 Mr. Gaurav Patil Session Coordinator	 Dr. Vishal Moyal Departmental Coordinator	 Dr. Nilesh Salunke Principal & Patron



Principal
SVKM's Institute of Technology, Dhule



Attached:-

1. Details of the Event
2. Speaker Profile
3. Event Poster
4. Event Memories/Pictures
5. Feedback from Participants
6. List of Participants



4. Speaker Profile

Name: Mr. Omkar Duke

Designation: Assistant Engineer

Organization/Industry: MSDCL, Maharashtra

Educational Qualification: BE Electrical Engineer

Years of Experience: 5 years

Expertise:

Brief about Role & Responsibilities at work:

Past Experience:



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

5. Event Poster

DTE CODE: 5449

Shri Vile Parle Kelavani Mandal's Institute of
Technology, Dhule

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere

Department of Electrical Engineering
Organizes

(GATE 2022 Preparation Talk)

With
Speaker



MR. OMKAR DUKE

(GATE EE 2020 AIR-1765)

ASSISTANT ENGINEER MSEDCL

ON: 18/09/2021 (10-11AM)

Meeting Link of MS teams: shorturl.at/crHST

Student Coordinators

Prayanshi Mahajan

Vedant Jaisankar

Convener

Dr. Vishal Moyal

Patron

Dr. Nilesh P. Salunke

Aash Wani

Pooja Patil

Head of Electrical Engineering Department

Principal



6. Event Memories/ Pictures

Meeting in "General"

Request control

Participants

Invite someone by dial a number

Share invite

Presenters (1)

Attendees (9)

	NEW	OLD
2 nd	80%	20%(1 ST)
3 RD	75%	25%(1 & 2 ND)
4 TH	70%	30% (1,2,3 rd)

Meeting in "General"

Request control

Attendees (23)

Best Subject Chronology

1. NETWORK ANALYSIS
2. DIGITAL ELECTRONICS
3. CONTROL SYSTEM
4. ENGINEERING MATHEMATICS(Can be done 1st)
5. ELECTRICAL MACHINE
6. POWER SYSTEM
7. ANALOG ELECTRONICS
8. POWER ELECTRONICS
9. MEASUREMENTS
10. SIGNAL SYSTEMS
11. EMFT



SHRI VILE PARLE KELAVANI MANDAL'S Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

Meeting in "General"

Request control

Attendees (14)

Best Subject Chronology

1. NETWORK ANALYSIS
2. DIGITAL ELECTRONICS
3. CONTROL SYSTEM
4. ENGINEERING MATHEMATICS(Can be done 1st)
5. ELECTRICAL MACHINE
6. POWER SYSTEM
7. ANALOG ELECTRONICS
8. POWER ELECTRONICS
9. MEASUREMENTS
10. SIGNAL SYSTEMS
11. EMT

Meeting in "General"

Request control

Participants

What Must be at your Desk before You START...

1. GATE SYLLABUS COPY
2. GATE PREVIOUS YEAR QUESTION PAPERS
3. NOTES OF ANY COACHING CLASSES
4. TEST SERIES
5. YOUR TIMETABLES (DAILY AND MONTHS)
6. MOTIVATIONAL QUOTE



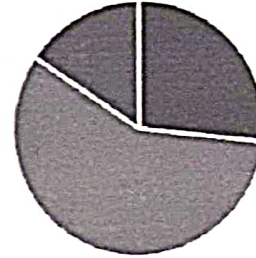
7. Feedback from Participant

1. Overall, how satisfied were you with the event?

[More Details](#)

[Insights](#)

<input checked="" type="radio"/> Extremely satisfied	7
<input checked="" type="radio"/> Very satisfied	15
<input checked="" type="radio"/> Somewhat satisfied	4
<input type="radio"/> Not so satisfied	0
<input type="radio"/> Not at all satisfied	0



2. Please rate your satisfaction level with the following aspects of our event.

[More Details](#)

Extremely satisfied Very satisfied Somewhat satisfied Dissatisfied Very dissatisfied

Date and time



Speakers



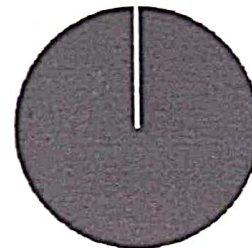
Sessions



3. Would you like us to conduct such events in future?

[More Details](#)

<input checked="" type="radio"/> Yes	26
<input type="radio"/> No	0

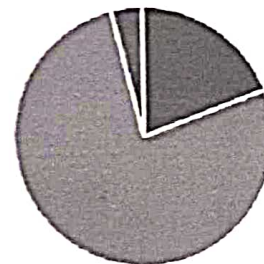


4. How friendly were the organizers?

[More Details](#)

[Insights](#)

<input checked="" type="radio"/> Extremely friendly	5
<input checked="" type="radio"/> Very friendly	20
<input checked="" type="radio"/> Somewhat friendly	1
<input type="radio"/> Not so friendly	0
<input type="radio"/> Not at all friendly	0





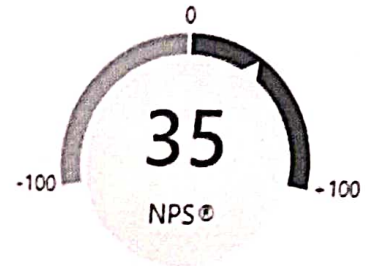
Department of Electrical Engineering

5. How likely are you to recommend this event to a friend or colleague?

[More Details](#)

Insights

Promoters	14
Passives	7
Detractors	5



6. Do you have any suggestions for us to improve future events?

[More Details](#)

26
 Responses

Latest Responses
 "interesting topic and information"
 "knowledgeable"
 "ok"



8. List of Participants

Sr. No.	Name	Designation
1	Mr. Omkar Duke	Guest Speaker
2	Farha Naz	Faculty/ Staff
3	Habiburrahman Ansari	Faculty/ Staff
4	Namra Joshi	Faculty/ Staff
5	Gaurav Patil	Faculty/ Staff
6	Vishal Moyal (Dr.)	Faculty/ Staff
7	AAYUSH PATIL - 14003190016	Student
8	AJAY SHELKAR - 14003190018	Student
9	AMIT PAWAR - 14003200042	Student
10	AMIT WANI - 14003190022	Student
11	ANKIT GIRASE - 14003200031	Student
12	CHARWAK SONAWANE - 14003195022	Student
13	CHETAN MORE - 14003200038	Student
14	DARSHANA CHAUDHARI - 14003180003	Student
15	GAUTAMI DAMODAR - 14003200028	Student
16	GAYATRI SHINDE - 14003195021	Student
17	HARSHADA PATIL - 14003200039	Student
18	JAGADISH SONAWANE - 14003190025	Student
19	JAGRUTI JADHAV - 14003190023	Student
20	JAGRUTI PATIL - 14003185022	Student
21	JAGRUTI VISPUTE - 14003190021	Student
22	KANCHAN DEORE - 14003200029	Student
23	KUNAL PATIL8 - 14003190014	Student
24	MAYUR SURYAWANSHI2 - 14003170011	Student
25	MOHANISH THAKUR - 14003190020	Student
26	NEHA HAJARE - 14003195007	Student
27	PAVAN PATIL - 14003190017	Student
28	POOJA PATIL - 14003200040	Student
29	PRASAD SONKAMBLE - 14003180020	Student
30	PRATHAMESH MISTARI - 14003190012	Student
31	PRAVIN LONARI - 14003200033	Student
32	PRIYANKA MAHAJAN2 - 14003180013	Student
33	RINA SUPNAR - 14003200045	Student
34	SACHIN DEVKAR - 14003195006	Student
35	SACHIN POTDAR - 14003200043	Student
36	SANJANA GAWALI - 14003200030	Student
37	SARITA CHAVAN - 14003200027	Student
38	SHAM KARNE - 14003180008	Student
39	SHIVAM BHINGARE - 14003200025	Student



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

40	SHUBHAM PATIL16 - 14003195016	Student
41	SHUBHAM PAWAR3 - 14003185029	Student
42	SUNIDHI BHAMRE - 14003190006	Student
43	VISHAL MAHAJAN - 14003200034	Student
44	VRUSHALI PATIL2 - 14003185026	Student
45	YASH THAKUR2 - 14003195026	Student
46	YOGESH SONAWANE - 14003200044	Student



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU Lonere

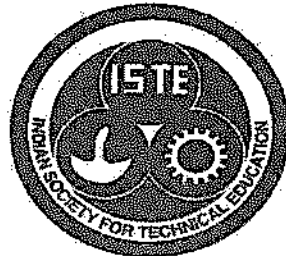
Department of Electrical Engineering

Academic Year 2021-22

Activity Report

Webinar on “Scope for Electrical Engineers in Industry”

Technically Sponsored By



**Organized By Department of Electrical
Engineering**



SVKM's Institute of Technology, Dhule M.S



Department of Electrical Engineering

Expert talk on the topic of "Scope For Electrical Engineers In Industry" by Mr. Ajinkya Pimple

Objective	<ol style="list-style-type: none">1. To understand different positions available for Electrical Engineering students2. To get awareness about different sectors where Electrical students can apply.3. To gain knowledge about different skill sets required for different positions										
Organizer	Department of Electrical Engineering SVKM's Institute of Technology, Dhule										
Participating Class & Division	Students from any class/division of SVKM's IOT, Dhule										
Date	18 th September 2021										
Time	03:00 PM to 05:00 PM										
Venue	Online – Microsoft Teams										
Coordinator/s	Event Coordinator – Mr. T M Shubham Organizing Team: Mr. Sandeep Ushkewar, Mr. Gaurav Patil, Dr. Namra Joshi, Mrs. Farha Naz, Mr. Jagdish More, Mr. H. Ansari, Mr. Shahid Akhtar, Mr. Rahul Thakur										
Name of Speaker with Designation	Mr. Ajinkya Pimple, Marketing executive in Prima Transformers Ltd.										
Brief report on activity	<ul style="list-style-type: none">• The talk was organized to make students aware about different opportunities available for them• <table border="1"><thead><tr><th>Time</th><th>Activity</th></tr></thead><tbody><tr><td>03:00 PM to 03:05 PM</td><td>Introduction of Guest Speaker & Welcome to participants</td></tr><tr><td>03:05 PM to 04:40 PM</td><td>Talk on "Scope for Electrical Engineers in Industry"</td></tr><tr><td>04:40 PM to 05:00 PM</td><td>Question & Answer Session with the Guest Speaker</td></tr><tr><td>12:00 PM</td><td>Vote of Thanks & End of the Session</td></tr></tbody></table>	Time	Activity	03:00 PM to 03:05 PM	Introduction of Guest Speaker & Welcome to participants	03:05 PM to 04:40 PM	Talk on "Scope for Electrical Engineers in Industry"	04:40 PM to 05:00 PM	Question & Answer Session with the Guest Speaker	12:00 PM	Vote of Thanks & End of the Session
Time	Activity										
03:00 PM to 03:05 PM	Introduction of Guest Speaker & Welcome to participants										
03:05 PM to 04:40 PM	Talk on "Scope for Electrical Engineers in Industry"										
04:40 PM to 05:00 PM	Question & Answer Session with the Guest Speaker										
12:00 PM	Vote of Thanks & End of the Session										
Duration of Program	2 Hours										
Date: 18th September 2021											
 Mr. T M Shubham Session Coordinator	 Dr. Vishal Moyal Department Coordinator	 Dr. Nilesh Salunke Principal & Patron									





SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

Attached:-

1. Details of the Event
2. Speaker Profile
3. Event Poster
4. Event Memories/Pictures
5. Feedback from Participants
6. List of Participants



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AKTE (New Delhi) | Affiliated to DBATU, Lonere

Department of Electrical Engineering

1. Details of the Event

Name of Program: An expert talk on the topic of "Scope for Electrical Engineers in Industry" by Mr. Ajinky Pimple

Objectives:

1. To understand different positions available for Electrical Engineering students
2. To get awareness about different sectors where Electrical students can apply.
3. To gain knowledge about different skill sets required for different positions.

Date and Time: 18th Sept 2021 03:00 PM to 05:00 PM

Event Coordinator: Mr. T M Shubham

Convener: Dr. Vishal Moyal.

Patron: Dr. Nilesh Salunke

Organizing Team: Mr. Sandeep Ushkewar, Mr. Gaurav Patil, Dr. Namra Joshi, Mrs. Farha Naz, Mr. Jagdish More, Mr. H. Ansari, Mr. Shahid Akhtar, Mr. Rahul Thakur

Participants: Students and Faculty members (Only from SVKM's IOT, Dhule)

Name of the speaker: Mr. Ajinky Pimple

Link to join the session: <https://tinyurl.com/25ydcckmu>

Link for feedback: <https://forms.gle/7frwiaTGmYmEuqwcA>



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to D/BATU, Lonere

Department of Electrical Engineering

2. Speaker Profile

Name: Mr. Ajinkya Pimple

Designation: Marketing Executive in Prima Transformer

Organization/Industry: Prima Transformer

Educational Qualification: B.Tech (Electrical Engineering) and MBA in Marketing

Years of Experience: 3 years

Expertise: Transformer designing and marketing

Brief about Role & Responsibilities at work: Transformer designing and marketing.



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

3. Event Poster

SVKM'S INSTITUTE OF TECHNOLOGY, DHULE
DEPARTMENT OF ELECTRICAL ENGINEERING
Organizes

Webinar on Scope for ELECTRICAL ENGINEER in industry

By Ajinkiya Pimple
MARKETING EXECUTIVE IN PRIMA TRANSFORMER
18th Sept. 2021

Link to join the session: <https://tinyurl.com/svkm1ot-ee-talk>

Organizing Committee
Mr. Sandeep Ushkewar
Mr. Gourav Patil
Dr. Namica Joshi
Mr. Jagdish More
Mr. H. Ansari
Mr. Rahul Bhakar
Mr. Shahid Akhtar

Coordinator
Mr. T. Shubham

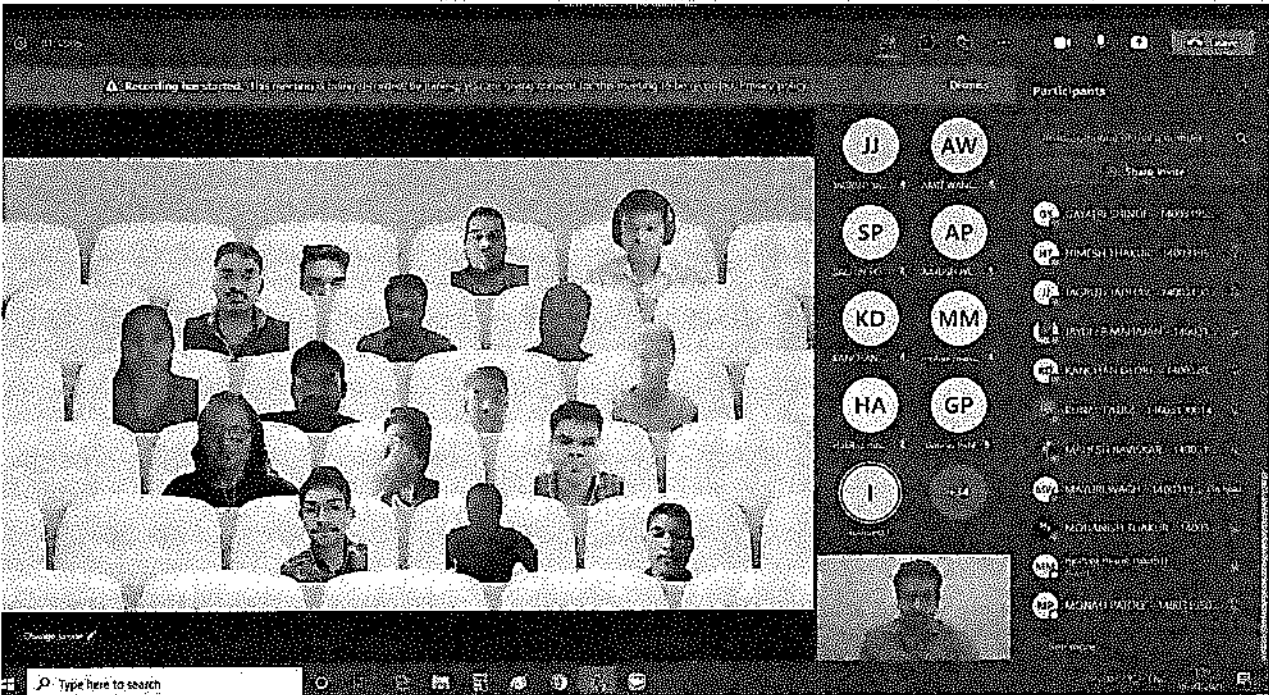
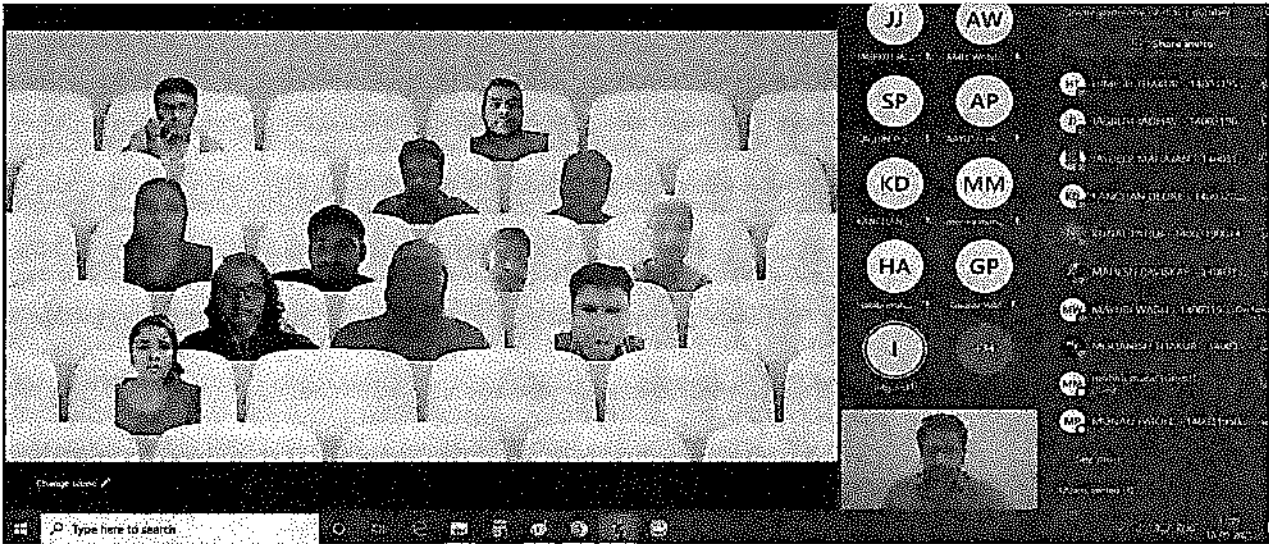
Convener
Dr. Vishal Moyal
(Dept. Coordinator)

Patron
Dr. Nilesh Salunke
(Principal)

To learn more about SVKM's IoT, Dhule
Please visit - <https://www.svkm-iot.ac.in/electrical-engineering/>
Follow us on LinkedIn - <https://www.linkedin.com/school/svkm-s-institute-of-technology-dhule/>



4. Event Memories/ Pictures





SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule
Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

The image shows a Zoom meeting interface with a grid of 20 participants. The participants' names are: Farha Naz, Mr. Gaurav Potli, Rajkumar Ghadke, Dingsi Abhishek, Shweta Milind B, SLAUMHDZM, and others. A chat window on the right contains the following text:

Participants (44)

Find a participant

- Dr. N.K. Joshi (Co-host, me)
- ESC Nask 93709 404... (Host)
- Dr. Vishal Moyal (Co-host)
- Ajay Shelkar
- Aryan Jadhav
- Shweta Patil
- Shankarumar Vijaybhai Patil

Chat

Dear Participants, It is compulsory to fill in the feedback of the session to mark your attendance. Link for feedback: <https://forms.gle/41A7WoDgRm11Y6g>

Submit Feedback

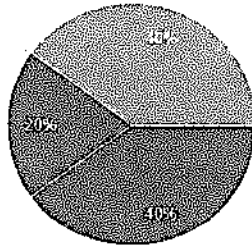
Type here to search



5. Feedback from Participant

Content of Webinar

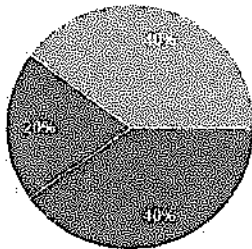
5 responses



- Excellent
- Very good
- Good
- Fair
- Poor

Knowledge Level of Resource Person

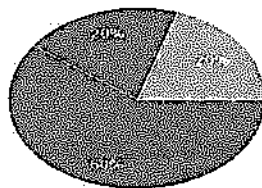
5 responses



- Excellent
- Very good
- Good
- Fair
- Poor

You wish to join such session in future

5 responses



- Strongly Agreed
- Agreed
- Neutral
- Not Agree

Remarks

5 responses

Very Informative

Na

Nice

Good

Session was good



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DRATU, Lonere

Department of Electrical Engineering

6. List of Participants

Sr. No.	Name	Designation
1	Mr. Ajinkya Pimple	Guest Speaker
2	Farha Naz	Faculty/ Staff
3	Habiburrahman Ansari	Faculty/ Staff
4	Namra Joshi	Faculty/ Staff
5	Sandeep Ushkewar	Faculty/ Staff
6	Vishal Moyal (Dr.)	Faculty/ Staff
7	AAYUSH PATIL - 14003190016	Student
8	AJAY SHELKAR - 14003190018	Student
9	AMIT PAWAR - 14003200042	Student
10	AMIT WANI - 14003190022	Student
11	ANKIT GIRASE - 14003200031	Student
12	CHARWAK SONAWANE - 14003195022	Student
13	CHETAN MORE - 14003200038	Student
14	DARSHANA CHAUDHARI - 14003180003	Student
15	GAUTAMI DAMODAR - 14003200028	Student
16	GAYATRI SHINDE - 14003195021	Student
17	HARSHADA PATIL - 14003200039	Student
18	JAGADISH SONAWANE - 14003190025	Student
19	JAGRUTI JADHAV - 14003190023	Student
20	JAGRUTI PATIL - 14003185022	Student
21	JAGRUTI VISPUTE - 14003190021	Student
22	KANCHAN DEORE - 14003200029	Student

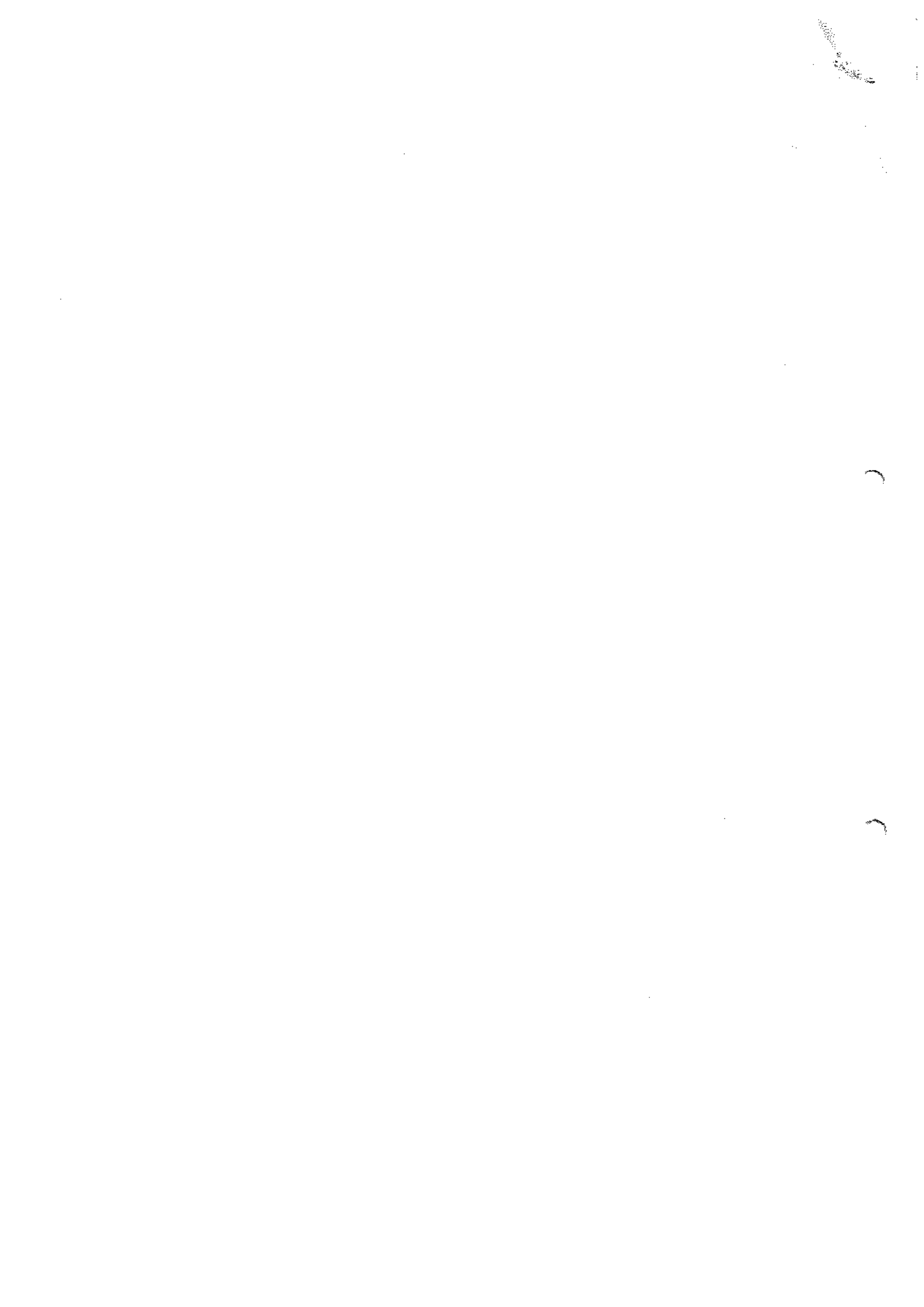


SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to D&ATU, Lonere

Department of Electrical Engineering

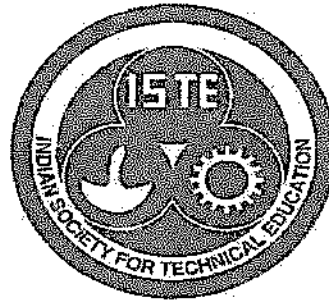
23	KUNAL PATIL8 - 14003190014	Student
24	MAYUR SURYAWANSHI2 - 14003170011	Student
25	MOHANISH THAKUR - 14003190020	Student
26	NEHA HAJARE - 14003195007	Student
27	PAVAN PATIL - 14003190017	Student
28	POOJA PATIL - 14003200040	Student
29	PRASAD SONKAMBLE - 14003180020	Student
30	PRATHAMESH MISTARI - 14003190012	Student
31	PRAVIN LONARI - 14003200033	Student
32	PRIYANKA MAHAJAN2 - 14003180013	Student
33	RINA SUPNAR - 14003200045	Student
34	SACHIN DEVKAR - 14003195006	Student
35	SACHIN POTDAR - 14003200043	Student
36	SANJANA GAWALI - 14003200030	Student
37	SARITA CHAVAN - 14003200027	Student
38	SHAM KARNE - 14003180008	Student
39	SHIVAM BHINGARE - 14003200025	Student
40	SHUBHAM PATIL16 - 14003195016	Student
41	SHUBHAM PAWAR3 - 14003185029	Student
42	SUNIDHI BHAMRE - 14003190006	Student
43	VISHAL MAHAJAN - 14003200034	Student
44	VRUSHALI PATIL2 - 14003185026	Student
45	YASH THAKUR2 - 14003195026	Student
46	YOGESH SONAWANE - 14003200044	Student



Activity Report

**Industrial Visit to
Suvij Electrical, Dhule**

Technically Sponsored By



Organized By

Department of Electrical Engineering



SVKM's Institute of Technology, Dhule M.S



SHRI VILE PARLE KELAVANI MANDAL'S



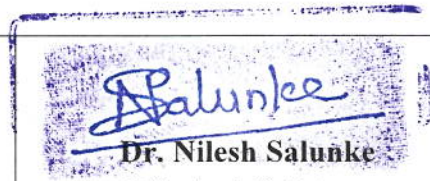
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

Academic Year 2021-22

Industrial Visit to Suvij Electrical, Dhule

Objective	<ol style="list-style-type: none">1. To provide opportunity to learn and grow.2. To have practical experience of electrical machinery and its components.
Organizer	Department of Electrical Engineering SVKM's Institute of Technology, Dhule
Participating Class & Division	SY and TY Electrical Engineering Students
Date	29 th Oct 2021
Time	12 pm – 3 pm
Venue	Suvij Electrical, Dhule
Coordinator/s	Organizing Team: Mr. Sandeep Ushkewar, Mr. Gaurav Patil, Dr. Namra Joshi, Mr. Jagdish More, Mr. H. Ansari, Mr. Rahul Thakur, Mr. Shahid Akhtar, Ms. Farha Naz
Name of Speaker with Designation	Not Applicable
Brief report on activity	<ul style="list-style-type: none">• Visit to electrical industry in person• Explored transformers their assembling• Explored the way in which windings are designed for LV and HV and the way they are insulated before assembling.• Explored various types of tests on different ratings of the transformers.• Explored the repairing of maintenance scheduled transformers
Duration of Program	3 hours
Date:	29 th Oct 2021
 Department of Electrical Engineering Coordinator/s	 Dr. Vishal Moyal Department Coordinator
	 Dr. Nilesh Salunke Principal & Patron

Mr. Gaurav Patil

Principal
SVKM's Institute of Technology, Dhule



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

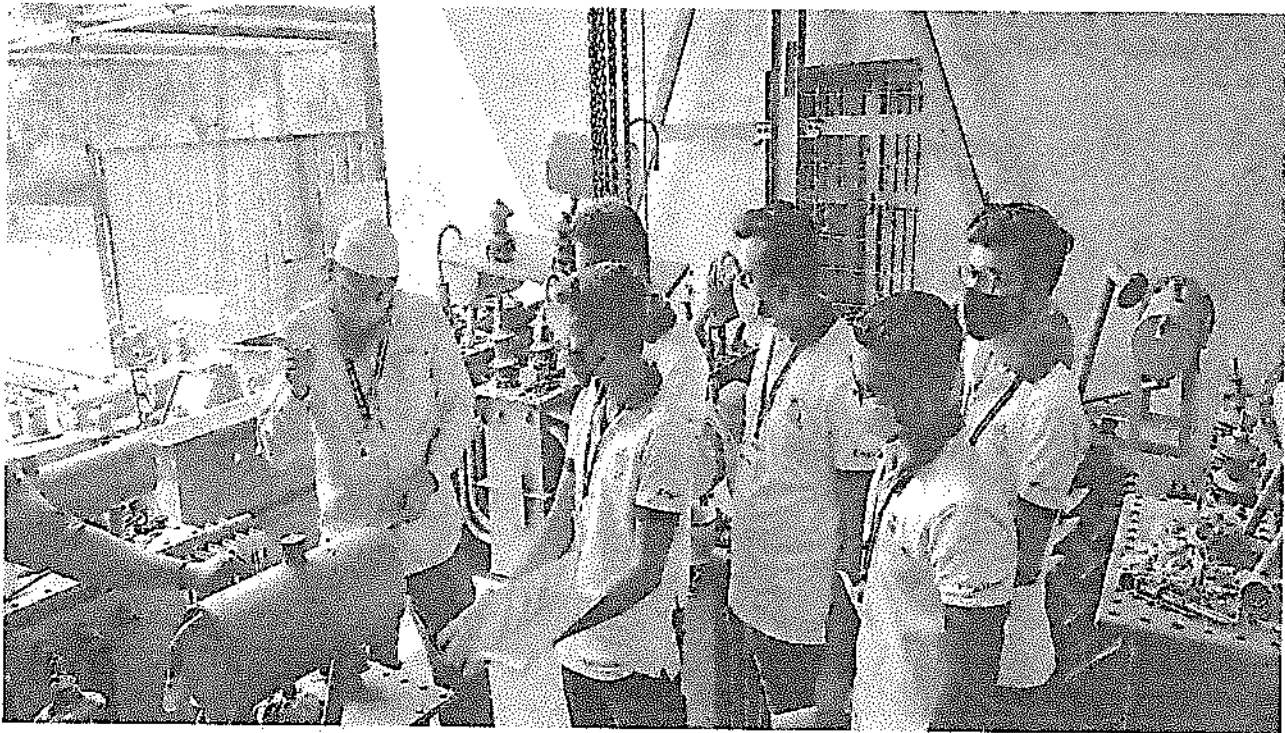
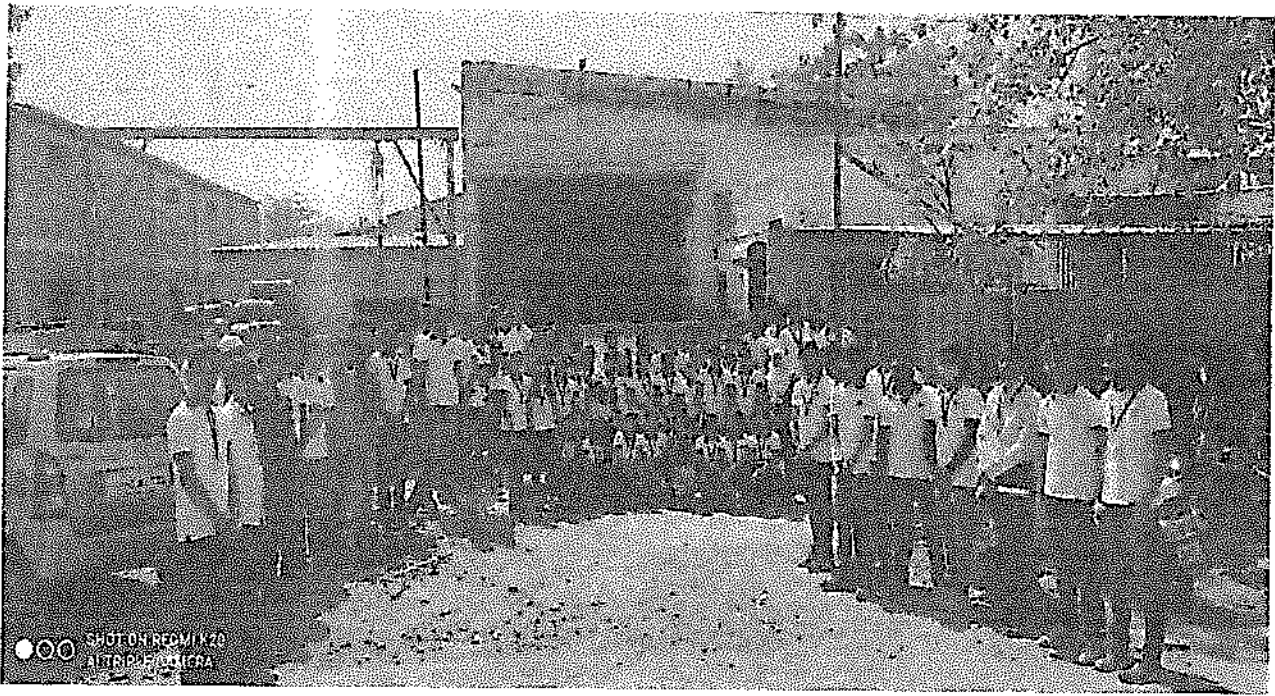
Department of Electrical Engineering

Attached:-

1. Event Memories/ Pictures
2. List of Participants

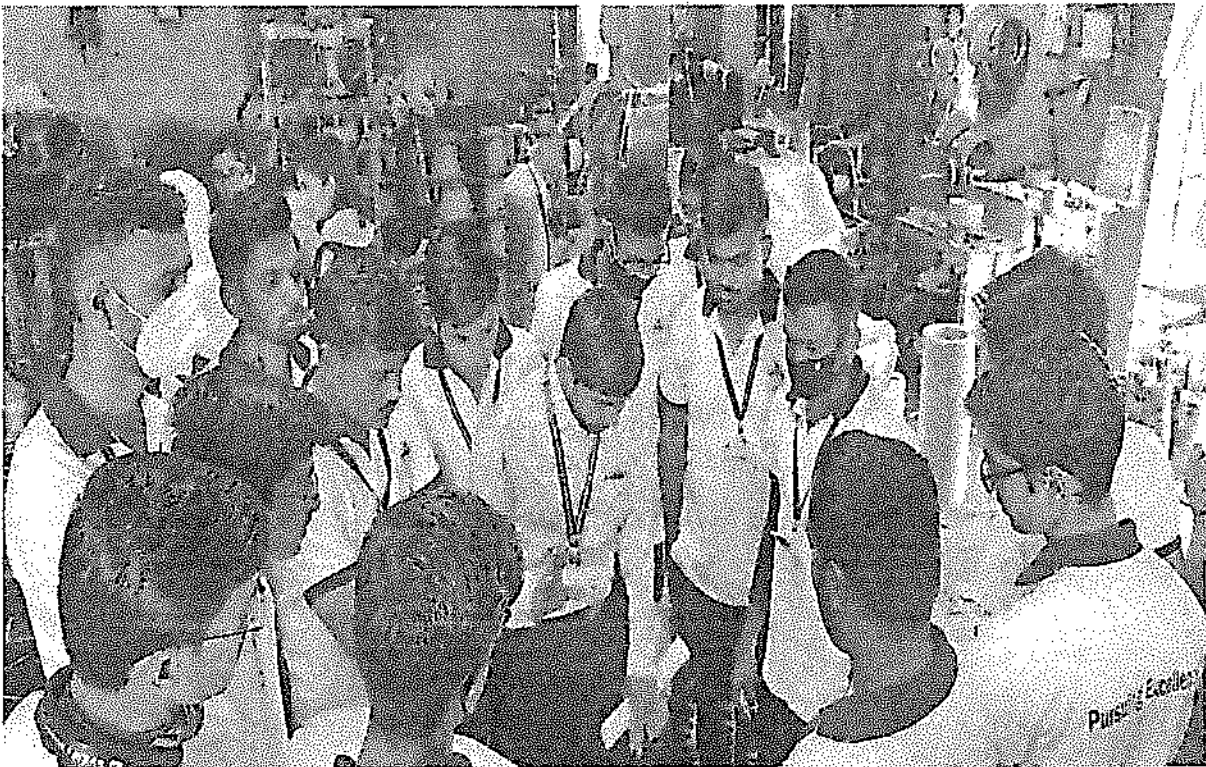


1. Memories/ Pictures





Department of Electrical Engineering





Department of Electrical Engineering

2. List of Participants

Sr. No.	Name of student	B.Tech Year
1	Bhamre Sunidhi Subhash	TE
2	Vispute Jagruti Sharad	TE
3	Jadhav Jagruti Dipak	TE
4	Magar Arpita Manohar	TE
5	Bhadage Aishwarya Sunil	TE
6	Gawali Sanjana Shairam	TE
7	Patil Pooja Bhushan	TE
8	Patil Harshada Pravin	TE
9	Deore Kanchan Manohar	TE
10	Supnar Rina Santosh	TE
11	Damodar Gautami Anil	TE
12	Mistari Chetana Suresh	TE
13	Mahale Apeksha Bhagwan	TE
14	Chavan Sarita Tukaram	TE
15	Chaudhari Tejaswinee Ajay	TE
16	Rajput Pranali Pravinsing	TE
17	Thakur Mohanish Bhikan	TE
18	Bhadane Rohit Kiran	TE
19	Gujar Om Yatin	TE
20	Shelkar Ajay Suresh	TE
21	Bagul Chandrashekhar Gulab	TE
22	Wani Amit Yogesh	TE
23	Patil Yashodip Kashinath	TE
24	Patil Aayush Jagatrao	TE
25	Mistari Prathamesh Nandulal	TE
26	Patil Sunny Supadu	TE
27	Patil Pavan Sanjay	TE
28	Patil Kunal Sanjay	TE
29	Sonawane Jagadish Dipak	TE
30	Patil Surybhan Yashwant	TE
31	Jain Ronak Ashok	TE
32	Bhadane Jayesh Sanjay	TE
33	Bhamare Dushyant Rajaram	TE
34	Bhingare Shivam Bhausaheb	TE
35	More Chetan Suresh	TE
36	Mali Tushar Balasaheb	TE
37	Patil Shreyas Sunil	TE
38	Pawar Amit Ganesh	TE
39	Potdar Sachin Sunil	TE



Department of Electrical Engineering

40	Sonawane Yogesh Vidyanand	TE
41	Girase Ankit Vijaysing	TE
42	Jagtap Bhushan Suresh	TE
43	Mahajan Vishal Supadu	TE
44	Lonari Pravin Amrut	TE
45	Suryawanshi Ganesh Bhatu	TE
46	Patil Bhagyashree Pravin	SE
47	Rajput Gayatri Komalsing	SE
48	More Kajal Dipak	SE
49	Patil Neha Devidas	SE
50	Lohar Pratiksha Dinesh	SE
51	Deore Abhishek Ghanshyam	SE
52	Patil Digesh Sudhir	SE
53	Shaikh Faizan Javid	SE
54	Masule Harish Santosh	SE
55	Patil Harshal Kailas	SE
56	Dhobi Ilyas Ahmad Ishtiyaque Ahmad	SE
57	Wagh Jayesh Nandlal	SE
58	Kolhe Jayesh Milind	SE
59	Mali Mayur Dinesh	SE
60	Patil Yashkumar Chandrabhan	SE
61	Manyar Mustkim A Hafij	SE
62	Solanki Pradip Rajendra	SE
63	Deore Rohit Pandurang	SE
64	Patil Rohit Ravindra	SE
65	Patil Rushikesh Ashok	SE
66	Bhatia Vinit Kailash	SE
67	Patil Chandanraj Rakesh	SE
68	Moeen Aleem Shaikh	SE
69	Shinde Divya Pradip	SE
70	Baviskar Shweta Milind	SE
71	Deore Jayashri Rajendra	SE
72	Chaudhari Hrishikesh Pravin	SE
73	Morankar Advait Vivek	SE
74	Patil Kuldip Samadhan	SE
75	Pendharkar Sahil Dinesh	SE
76	Sangore Sagar Sanjay	SE



Activity Report

Celebration of National Energy Conservation Day by

**Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule's**

**Electrical Engineering
Department**

14 December, 2021

**Poster Making and Presenting
Competition
On
National Energy Conservation Day Celebration
IIC Activity for Year 2021-22**

**" Poster Making and Presenting
Competition"
14th December 2021**

Institutional IIC Certificate



SVKM's Institute of Technology, Dhule.

IIC President- Dr. Nilesh Salunke

IIC Vice President - Dr. Shrikant B. Randhavane

IIC Convener - Prof. Dr. Namra Joshi

HOD Elect. Engg.- Dr. Vishal Moyal

Departmental Innovation Ambassadors



Prof. Ansari Habiburrahman



Prof. Farha Naz

EVENT FLYER



MHRD'S
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)

Institution's Innovation Council (IIC)

In association with



SVKM's Institute of Technology, Dhule's

Department of Electrical Engineering

Celebrating

National Energy Conservation Day

Organizing

“Poster Making Competition”

Date: 14.Dec.2021

Time: 10:00 AM Onwards

For Further Details Contact

Student Coordinators

Patil Suryabhan

[8459640014]

Deore Kanchan

Faculty Coordinators

Prof. Habiburrahman Ansari

[7040506295]

Prof. Farha Naz

Dr. Vishal Moyal
HOD, Electrical Engg. Dept.
SVKM's IOT, Dhule

Dr. Namra R. Joshi
IIC Convener
SVKM's IOT, Dhule

Dr. Shrikant B. Randhavane
IIC Vice President
SVKM's IOT, Dhule

Dr. Nilesh P. Salunke
IIC President
SVKM's IOT, Dhule

Event Details

Introduction:

SVKM's Institute of Technology have established Institute Innovation Council (IIC) as per the norms of Innovation Cell, Ministry of Education, MHRD, Govt. of India. Under this council, all departments are conducting series of programs including IIC Calendar Activities as well as Self Driven Activities. SVKM's IOT IIC established on 11-09-2020 for the Academic Year 2021-22.

As a part of this series, Department of Electrical Engineering conducted a Poster Making and Presenting Competition on 14th December 2021 at 3 p.m. with one of the IIC day celebration Activity on “**National Energy Conservation Day**”.

Highlights of Poster Making and Presenting Competition

Whole event of Poster making and presenting competition was organized on 14th December, 2021 from 11:30 a.m. to 3:30 p.m. at Electrical Engineering Dept. of SVKM's IOT premises. Organizers of the event provided some materials, like Drawing sheets, Pencils, Erasers, sharpeners and Crayons colours. The students expressed their views and thoughts about the great and novel ideas as well as on **Energy Conservation** by drawing, writing slogans and quotes. One could see and feel the enthusiasm that the students had in their presentation. This activity kept the student engaged and it was organized to explore and encourage creativity in students and offer them a platform to showcase their skills. It inspired them to think and work creatively in order to promote electricity and non-conventional energy.

Competition was started by small inaugural program hosted by Electrical student's event coordinators. Dr. Vishal Moyal explain the aims and objective of the program and also welcomed all the participants and guest Judges. Dr. Namra Joshi followed by introducing an establishment of IIC in the institute.

After the inaugural, students were to gone to drawing room for one hour. After poster making students were presented their work on Electrical Engg. Class room and also explained their ideas and motivation towards Energy Conservation. Addition to that, students were explained about the importance of environment, Various types of non-conventional sources, electrical engineering with respective to environment.

Whole event coordinated by Prof Habiburrahman Ansari and Prof. Farha Naz, and Student coordinators team.

Following are the some of the glimpses of the Poster Making and Presenting Competition,





Towards the end for the session, all Judges announced winner's position First, second and third for poster making and presenting completion. Students were felicitated by the hands of IIC vice president, HODs of IT and Computer Engineering department. A vote of thanks was given by Prof. Farha Naz and officially declared the successful completion of the competition. For this poster making and presenting completion, all faculty, staff members and Students of Electrical Department were present.

Attendance

Sr. No.	Name of Student	Participant id
1	Bhamre Sunidhi Subhash	14003190006
2	Jadhav Jagruti Dipak	14003190023
3	Magar Arpita Manohar	14003190011
4	Vispute Jagruti Sharad	14003190021
5	Bagul Chandrashekhar Gulab	14003190002
6	Bhadane Jayesh Sanjay	14003190003
7	Bhadane Rohit Kiran	14003190004
8	Bhamare Dushyant Rajaram	14003190005
9	Fulpagare Jayesh Devidas	14003190008
10	Gujar Om Yatin	14003190009
11	Jain Ronak Ashok	14003190010
12	Mistari Prathamesh Nandulal	14003190012
13	Patil Aayush Jagatrao	14003190016
14	Patil Kunal Sanjay	14003190014
15	Patil Pavan Sanjay	14003190017
16	Patil Sunny Supadu	14003190024
17	Patil Surybhan Yashwant	14003190015
18	Patil Yashodip Kashinath	14003190013
19	Shelkar Ajay Suresh	14003190018
20	Sonawane Jagadish Dipak	14003190025
21	Thakur Mohanish Bhikan	14003190020
22	Wani Amit Yogesh	14003190022
23	Patil Bhagyashree Pravin	
24	Rajput Gayatri Komalsing	
25	More Kajal Dipak	
26	Patil Neha Devidas	
27	Lohar Pratiksha Dinesh	
	Deore Abhishek Ghanshyam	
	Patil Digesh Sudhir	
	Shaikh Faizan Javid	
	Masule Harish Santosh	
	Patil Harshal Kailas	
	Dhobi Ilyas Ahmad Ishtiyaque Ahmad	
	Wagh Jayesh Nandlal	
	Kolhe Jayesh Milind	
	Mali Mayur Dinesh	
	Patil Yashkumar Chandrabhan	
	Manyar Mustkim A Hafij	
	Solanki Pradip Rajendra	
	Sonawane Pradyumna Liladhar	
	Deore Rohit Pandurang	
	Patil Rohit Ravindra	
	Patil Rushikesh Ashok	
	Bhatia Vinit Kailash	
	Patil Chandanraj Rakesh	
	Moeen Aleem Shaikh	

	Shinde Divya Pradip	
	Baviskar Shweta Milind	
	Chetana Vakil Sonawane	
	Deore Jayashri Rajendra	
	Gondhali Nupur Dhananjay	
	Mahire Komal Yashwant	
	Patil Mrunal Dhirendra	
	Patil Punam Amrut	
	Patil Sulkshana Dinanath	
	Patil Tejaswini Ramdas	
	Solanki Yogita Hemraj	
	Aaqib Umer Mubeen Ali Shah	
	Abbas Moiz Saifee	
	Amrutkar Manoj Vijay	
	Ansari Muhammad Asad Abdullah	
	Beldar Rahul Shamkant	
	Bhagawat Pushakar Prakash	
	Bhil Aakash Rajendra	
	Chaudhari Hrishikesh Pravin	
	Fernandes Joy Anton	
	Gajare Kalyan Haribhau	
	Godse Mayur Ashok	
	Hatkar Chetan Ravindra	
	Koli Krushnraj Sanjay	
	Mahale Uday Dnyaneshwar	
	Morankar Advait Vivek	
	Paradhi Vishal Deelip	
	Patil Bhushan Namdev	
	Patil Jitendra Kailas	
	Patil Kuldip Samadhan	
	Patil Vikas Sanjay	
	Pendharkar Sahil Dinesh	
	Rajput Kunal Sanju	
	Sangore Sagar Sanjay	
	Saurabh Bhavsar	
	Shaikh Mohammad Tauheed Azizuddin	
	Sonawane Dhiraj Kailas	

Objectives

1. To create awareness about importance of electricity and environment.
2. To create awareness about the conservation of electricity.

Benefits:

1. This Poster making competitions raise awareness of issues and participation programs.
2. This Poster making and presenting competitions can generate publicity and provide information regarding Energy Conservation.

We thank, SVKM's Management & our honorable principal Dr. Nilesh Salunke IIC President SVKM IOT, Dr. Shrikant B. Randhavane IIC Vice President, SVKM IOT, Dr Namra Joshi, IIC Convener, SVKM IOT, and last but not the least all our departmental colleagues & students to attend this Seminar.



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

Activity Report

Debate and Circuit Making Competition

Technically Sponsored By



Organized By

Department of Electrical Engineering



SVKM's Institute of Technology, Dhule M.S



Department of Electrical Engineering
Academic Year 2021-22

Debate and circuit making competition under EESA

Objective	<ol style="list-style-type: none">1. The primary objective of a debate is for students to generate effective critical thinking into primary issues in the given topic.2. Develop a good thinking ability with proper and efficient way of communication.3. Eliminating the fear of stage and audience from the students.4. To develop technical as well as literature skills in students.5. Develop an understanding of basic electrical circuits.6. Give an exposure to understand electrical wiring through single line diagram.	
Organizer	Department of Electrical Engineering SVKM's Institute of Technology, Dhule	
Participating Class & Division	Students from any class/division of SVKM's IOT, Dhule	
Date	14 th December 2021	
Time	10:00 AM to 05:00 PM	
Venue	Online – Microsoft Teams	
Coordinator/s	Event Coordinator - Mr. Habib Ansari, Ms. Farha Naz Organizing Team: Mr. Sandeep Ushkewar, Mr. Gaurav Patil, Dr. Namra Joshi, Mr. Jagdish More, Mr. Rahul Thakur, Mr. Shahid Akhtar	
Student Coordinator/s	Mr. Suryabhan Patil, Ms. Kanchan deore, Mr. Amit Wani,	
Brief report on activity	<p>On the date of 14th December 2021, a debate competition was held under the guidance of Dr. Vishal Moyal, HOD of Electrical Engg. Dept. The topics of the debate was "Online Lectures and offline lectures for student's benefits". The second topic was "Girls reservation needed or not needed in India". There were two teams group "A" and group "B" constituting of six participants for both topics. Each member had to either speak for or against the given topic under the time duration.</p> <p>Similarly after debate, students were started Electrical circuit making competition. This both the events are programmed and organized by EESA coordinator with student members. After both the events, prizes of winners and runners were distributed through HOD of Mechanical, civil, IT and computer. Last but not least, activities were stop and concluded by vote of thanks by EESA coordinator.</p>	
Duration of Program	6 Hours	
Date: 14th December 2021		
Ms. Farha Naz Mr. Habib Ansari Event Coordinator	Dr. Vishal Moyal Department Coordinator	Dr. Nilesh Salunke Principal & Patron



SHRI VILE PARLE KELAVANI MANDAL'S

Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

Attached:-

1. Details of the Event
2. Event Poster
3. Event Memories/Pictures
4. List of Participants



Department of Electrical Engineering

1. Details of the Event

Name of Program: Debate and circuit making competition under EESA

Objectives:

1. The primary objective of a debate is for students to generate effective critical thinking into primary issues in the given topic.
2. Develop a good thinking ability with proper and efficient way of communication.
3. Eliminating the fear of stage and audience from the students.
4. To develop technical as well as literature skills in students.
5. Develop an understanding of basic electrical circuits.
6. Give an exposure to understand electrical wiring through single line diagram.

Date and Time: 14th December 2021 10:00 am to 5:00 pm

Event Coordinator: Mr. Habib Ansari, Ms. Farha Naz

Convener: Dr. Vishal Moyal.

Patron: Dr. Nilesh Salunke

Organizing Team: Mr. Sandeep Ushkewar, Mr. Gaurav Patil, Dr. Namra Joshi, Mr. Jagdish More, Mr. Rahul Thakur, Mr. Shahid Akhtar

Participants: Students and Faculty members (Only from SVKM's IOT, Dhule)




SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

2. Event Poster







**Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule**
Approved by AICTE, New Delhi | Affiliated to DBATU, Lonere
Behind Gurudwara, Mumbai Agra National Highway, Dhule, Maharashtra

Department of Electrical Engineering and Electrical Engineering
Student's Association (EESA) Organizes

Debate and Circuit Making Competition

On 14th December 2021 (11 AM Onwards)
Last Date of Registration: 13th December 2021



Prizes
for
winners

Who Can Participate?
All Students of Electrical Engineering Branch of SVKM's
Institute of Technology, Dhule

Student Coordinators Suryabhan Patil Amit Wani Aishwarya Bhadage	Convener Kanchan Desai Shivam Bhingare Bhanu Sumidhi	Dr. Vishal Moyal Coordinator	Patron Dr. Nilesh P. Salunke Principal
--	--	--	---

Email: workshop.svkm-iot.electrical@gmail.com Website: www.svkm-iot.ac.in
Follow Us on Facebook: www.facebook.com/eesvkm ; www.facebook.com/Svkm-iot
For any query contact us on: 9423694278, 7040506295, 9039565429



3. Event Memories/ Pictures





Department of Electrical Engineering





Department of Electrical Engineering



**Department of Electrical Engineering****4. List of Participants**

Sr. No.	Name	Designation
1	Mr. Jagdeesh More	Faculty/ Staff
2	Farha Naz	Faculty/ Staff
3	Habiburrahman Ansari	Faculty/ Staff
4	Namra Joshi	Faculty/ Staff
5	Sandeep Ushkewar	Faculty/ Staff
6	Vishal Moyal (Dr.)	Faculty/ Staff
7	AAYUSH PATIL - 14003190016	Student
8	AJAY SHELKAR - 14003190018	Student
9	AMIT PAWAR - 14003200042	Student
10	AMIT WANI - 14003190022	Student
11	ANKIT GIRASE - 14003200031	Student
12	CHARWAK SONAWANE - 14003195022	Student
13	CHETAN MORE - 14003200038	Student
14	DARSHANA CHAUDHARI - 14003180003	Student
15	GAUTAMI DAMODAR - 14003200028	Student
16	GAYATRI SHINDE - 14003195021	Student
17	HARSHADA PATIL - 14003200039	Student
18	JAGADISH SONAWANE - 14003190025	Student
19	JAGRUTI JADHAV - 14003190023	Student
20	JAGRUTI PATIL - 14003185022	Student
21	JAGRUTI VISPUTE - 14003190021	Student
22	KANCHAN DEORE - 14003200029	Student

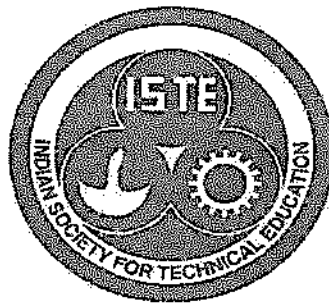
**Department of Electrical Engineering**

23	KUNAL PATIL8 - 14003190014	Student
24	MAYUR SURYAWANSHI2 - 14003170011	Student
25	MOHANISH THAKUR - 14003190020	Student
26	NEHA HAJARE - 14003195007	Student
27	PAVAN PATIL - 14003190017	Student
28	POOJA PATIL - 14003200040	Student
29	PRASAD SONKAMBLE - 14003180020	Student
30	PRATHAMESH MISTARI - 14003190012	Student
31	PRAVIN LONARI - 14003200033	Student
32	PRIYANKA MAHAJAN2 - 14003180013	Student
33	RINA SUPNAR - 14003200045	Student
34	SACHIN DEVKAR - 14003195006	Student
35	SACHIN POTDAR - 14003200043	Student
36	SANJANA GAWALI - 14003200030	Student
37	SARITA CHAVAN - 14003200027	Student
38	SHAM KARNE - 14003180008	Student
39	SHIVAM BHINGARE - 14003200025	Student
40	SHUBHAM PATIL16 - 14003195016	Student
41	SHUBHAM PAWAR3 - 14003185029	Student
42	SUNIDHI BHAMRE - 14003190006	Student
43	VISHAL MAHAJAN - 14003200034	Student
44	VRUSHALI PATIL2 - 14003185026	Student
45	YASH THAKUR2 - 14003195026	Student
46	YOGESH SONAWANE - 14003200044	Student

Activity Report

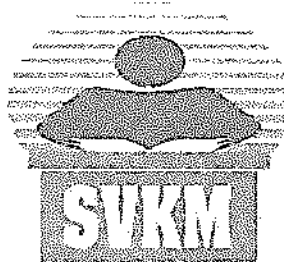
**Virtual International Conference on
INTERNATIONAL CONFERENCE ON RECENT TRENDS IN
ELECTRICAL AND ELECTRONICS ENGINEERING
(ICRTEEE'21)**

Technically Sponsored By



Organized By

Department of Electrical Engineering





SVKM's Institute of Technology, Dhule M.S

**Department of Electrical Engineering**

Academic Year 2021-22

INTERNATIONAL CONFERENCE ON RECENT TRENDS IN ELECTRICAL AND ELECTRONICS ENGINEERING (ICRTEEE'21)

Objective	<p>The conference will provide an opportunity for interactive discussion with experts on research in various specialized areas of electrical engineering with emphasis on emerging sustainable technologies. Original research papers are invited from Research scholars, Academicians and Industry professionals on the conference themes and its allied areas.</p> <ol style="list-style-type: none">1. All the accepted and presented papers will be published in the proceedings.2. Selected good quality papers will be published in Scopus Indexed Journal with applicable Publication charges.
Organizer	Department of Electrical Engineering SVKM's Institute of Technology, Dhule
Participating Class & Division	Open for internal/external students/faculties
Date	23 rd Dec 2021 to 24 st Dec 2021
Time	All day
Venue	Online/ Virtual Mode
Coordinator/s	Organizing Team: Mr. Sandeep Ushkewar, Mr. Gaurav Patil, Dr. Namra Joshi, Mr. Jagdish More, Mr. H. Ansari, Mr. Rahul Thakur, Mr. Shahid Akhtar, Ms. Farha Naz
Name of Speaker with Designation	Dr. S.S.P.M. Sharma B. Assistant Professor, Parul University, Vadodara, Gujarat
Brief report on activity	<ul style="list-style-type: none">• Keynote address by renowned speakers• Comprehensive paper presentations• E-Conference Proceedings• E-Certificate to all the authors/presenters
Duration of Program	2 Days
Date:	23 rd Dec 2021 to 24 st Dec 2021
Department Of Electrical Engineering Organizing Team	 Dr. Vishal Moyal Department Coordinator
	 Dr. Nilesh Salunke Principal & Organizing Chair

Principal
SVKM's Institute of Technology, Dhule



Department of Electrical Engineering

Attached:-

1. Details of the Event
2. Program Schedule
3. Activity Brochure and Call for Paper
4. Certificate sample
5. Event Memories/ Pictures
6. List of Reviewers, Advisory Board, Keynote speakers and Participants



Department of Electrical Engineering

1. Details of the Event

Name of Program: INTERNATIONAL CONFERENCE ON RECENT TRENDS IN ELECTRICAL AND ELECTRONICS ENGINEERING (ICRTEEE'21) (Virtual Mode)

Objectives: The conference will provide an opportunity for interactive discussion with experts on research in various specialized areas of electrical engineering with emphasis on emerging sustainable technologies. Original research papers are invited from Research scholars, Academicians and Industry professionals on the conference themes and its allied areas.

1. All the accepted and presented papers will be published in the proceedings.
2. Selected good quality papers will be published in Scopus Indexed Journal with applicable Publication charges.

Date and Time: 23rd Dec 2021 to 24st Dec 2021

Event Coordinator: Department of Electrical Engineering

Convener: Dr. Vishal Moyal

Organizing Chair: Dr. Nilesh Salunke

Team: Mr. Sandeep Ushkewar, Mr. Gaurav Patil, Dr. Namra Joshi, Mr. Jagdish More
Mr. H. Ansari, Mr. Rahul Thakur, Mr. Shahid Akhtar, Ms. Farha Naz

Participants: Open internal/external students/faculties.

Links:

1. Paper Submission: <https://easychair.org/conferences/?conf=icrteee21>
2. Event details: www.svkm-iot.ac.in/icrteee21/



Department of Electrical Engineering

2. Program Schedule

Schedule for Presentation

Date	Timing Details (IST)	Program Schedule details
23.12.2021	10:00 AM - 11:00 AM	Inaugural ceremony
	11:15 AM - 11:30 PM	Introduction to ICRTEEE 2021
	11:35 AM - 12:30 PM	Keynote Session
	12:30 PM - 01:30 PM	Lunch Break
	01:30 PM - 03:00 PM	Technical session I
	03:00 PM - 03:15 PM	Tea Break
	03:15 PM- 04:45 PM	Technical session II
24.12.2021	10:15 AM- 10:30 AM	Opening
	10:30 AM – 11:30 PM	Invited Talk on recent trend in Power System
	11:30 PM - 01:00 PM	Technical session III
	01:00 PM - 02:00 PM	Lunch
	Valedictory	

Technical Session-I

23rd December 2021 [01.30 pm-03.00 pm]

Time Slot	Paper ID	Title and Author
01:30 PM- 01:45 PM	ICRTEEE21-106	"FABRICATION AND ANALYSIS OF DYE SENSITIZED SOLAR CELLS" VINAYAK GAIKWAD AND KSHAMTA MATHUR
01:45 PM -02:00 PM	ICRTEEE21-102	"PERFORMANCE ANALYSIS OF HYBRID DCCBS WITH & WITHOUT CO-ORDINATION OF MMCS" TEJASHREE M. KADAM AND SHRUNKHALA G. KHADILKAR
02:00 PM- 02:15 PM	ICRTEEE21-103	"APPLE INTERNAL DEFECT IDENTIFICATION USING MRI IMAGES BY KNN METHOD" VIDYA D
02:15 PM - 02:30 PM	ICRTEEE21-104	"SHORT-CIRCUIT ANALYSIS OF MODERN DISTRIBUTION SYSTEM: A COMPREHENSIVE REVIEW" HIMANSHU BHARDWAJ AND DR. AKHILESH MATHUR



Department of Electrical Engineering

Technical Session-II

23rd December 2021 [03.15 PM-04.45 PM]

Time Slot	Paper ID	Title and Author
03:15 PM- 03:30 PM	ICRTEEE21-105	"POWER FLOW IN HYBRID AC DC MICROGRID: A COMPREHENSIVE REVIEW" DHARMENDRA SAINI AND AKHILESH MATHUR
03:30 PM- 03:45 PM	ICRTEEE21-106	POWER SYSTEM FACT CONTROLLER IMPLEMENTATION USING DEEP LEARNING TECHNIQUES." PRINCY SINGH
03:45 PM- 04:00 PM	ICRTEEE21-107	"ANALYSIS OF IMPACTS OF ELECTRIC VEHICLES CHARGING ON POWER DISTRIBUTION SYSTEM" SHRIKANT PATIL, YOGESH THAKARE, RAHUL PATIL, DEEPAK BHOSALE, TUSHAR PATIL AND VIJAY PATIL
04:00 PM- 04:15 PM	ICRTEEE21-108	"MONITORING OF POWER LINES USING ROBOTS" SHASHIKANT PRASAD, SWARAJ KADAM, HARSHAL VAIDYA AND DUSHYANT PATIL


Technical Session-III


24th December 2021 [11.30 AM-12.30 PM]

Time Slot	Paper ID	Title and Author
11:30 PM- 11:45 PM	ICRTEEE21-109	RENEWABLE ENERGY BASED SUSTAINABLE HOME DARSHANA CHAUDHARI, GAYATRI SHINDE, PRIYANKA MAHAJAN AND VARSHA PATIL
11:45 PM- 12:00 PM	ICRTEEE21-110	ANALYSIS OF ROTOR ANGLE STABILITY OF PV INTEGRATED GRID VEDANT JAKATDAR, SHUBHAM JADHAV, GAURAV B. PATIL AND SHAHID AKHTAR
12:00 PM- 12:15 PM	ICRTEEE21-111	DYNAMIC WIRELESS CHARGING FOR ELECTRIC VEHICLES RUTIK BADGUJAR, NEHA HAJARE, PRIYANKA JAGTAP, MAYURI WAGH AND SANDEEP USHKEWAR
12:15 PM - 12:30 PM	ICRTEEE21-112	A REVIEW OF POWER QUALITY PROBLEMS AND SOLUTION HIMESH THAKUR, HARSHAL KALKATE, SACHIN DEVKAR, DEVANDRA VARMA, JAGDISH MORE AND SHAHID AKHTAR



3. Activity Brochure and Call for Paper

<p>Registration Fee:</p> <table border="1"> <thead> <tr> <th>Category</th> <th>Amount</th> </tr> </thead> <tbody> <tr> <td>UG Students</td> <td>200/-</td> </tr> <tr> <td>PG Students/PhD Scholars</td> <td>1,000/-</td> </tr> <tr> <td>Industrial Delegates and Academician</td> <td>1,000/-</td> </tr> <tr> <td>International Delegates</td> <td>\$50 USD</td> </tr> </tbody> </table> <p>Registration fee covers e-certificate and e-proceedings.</p> <p>For online paper submission through easy chair: https://easychair.org/conferences/icrtee-21</p> <p>Call for papers: The conference will provide an opportunity for interactive discussion with experts on research in various specialized areas of electrical engineering with emphasis on emerging sustainable technologies. Original research papers are invited from Research scholars, Academicians and Industry professionals on the conference themes and it's allied areas.</p> <p>Journal Publications:</p> <ol style="list-style-type: none"> All the accepted and presented papers will be published in the proceedings. Selected good quality papers will be published in Scopus Indexed Journal with applicable publication charges. <p>For more details please visit: www.svkm-ict.ac.in/icrtee21/</p>	Category	Amount	UG Students	200/-	PG Students/PhD Scholars	1,000/-	Industrial Delegates and Academician	1,000/-	International Delegates	\$50 USD	<p>Our Patrons</p> <p>Chief Patron Hon'ble Shri Amrishbhai Patel President, SVKM Mumbai</p> <p>Hon'ble Shri Bhupeshbhai Patel Joint President, SVKM Mumbai</p> <p>Patron Hon'ble Shri Chintanbhai Patel Vice President, SVKM Mumbai</p> <p>Shri Rajgopal Bhandari Member, Managing Committee, SVKM Mumbai</p> <p>Dr. Ajay Patil, Director, SVKM Dhule Campus Dr. K. B. Ratil, Adicon, SVKM Dhule Campus</p> <p>Organizing Chair Dr. Nilesh Salunke Principal, SVKM's Institute of Technology, Dhule</p> <p>Governor Dr. Vishal Moyal Head of the Department, Department of Electrical Engineering, SVKM's Institute of Technology, Dhule</p> <p>Important Dates: Paper submission deadline: Dec 10, 2021 Notification of acceptance: Dec 15, 2021 Registration Due: Dec 16, 2021 Conference Date: 23 & 24 Dec 2021</p> <p>For General Information: Mr. Shahid Akhtar Mob: +91 969 034996 Email: ShahidAkhtar@svkm.ac.in</p> <p>Mr. Jagdish More Mob: +91 972925121 Email: JagdishMore@svkm.ac.in</p>	<p>INTERNATIONAL CONFERENCE ON RECENT TRENDS IN ELECTRICAL AND ELECTRONICS ENGINEERING (ICRTEEE'21) (Virtual Mode)</p>  <p>23rd and 24th December 2021</p> <p>Organized by DEPARTMENT OF ELECTRICAL ENGINEERING</p>  <p>SVKM's INSTITUTE OF TECHNOLOGY, DHULE MAHARASHTRA, INDIA</p>
Category	Amount											
UG Students	200/-											
PG Students/PhD Scholars	1,000/-											
Industrial Delegates and Academician	1,000/-											
International Delegates	\$50 USD											

 <p>About SVKM, Shri Vile Parle Kelavani Mandal is a Public Charitable Trust registered under the Society's Registration Act and Bombay Public Trust Act. From its humble beginnings in 1934, when it took over the Rashtriya Shiksha school established in 1921 in the wake of the National Movement, the Mandal today has grown into a big educational complex imparting high-level education to more than 35,000 students.</p> <p>After beginning its journey in the early 1930s SVKM has blossomed into an educational colossus that has attained national recognition in multiple streams of higher education. With a strong guiding philosophy of providing education to all levels of the student community along with creating a feeling of bonding and commitment amongst academic and nonacademic employees, SVKM has mastered the art of being able to transform itself into a close knit family and at the same time help its students to attain all-round development, be employable and achieve success.</p> <p>About SVKM's -IOT, Dhule SVKM's Dhule Campus Dhule is largely emerging as one of the biggest future hubs of technology and Education. It has gained a strategic advantage for being on the junction of three National Highways viz. NH-3, NH-6, and NH-211. Dhule is aiming to develop into an industrial town which may provide next generation technologies across infrastructure sectors. Our president has a dream to make Dhule city known for its quality education institutes. SVKM has taken an initiative to develop state-of-the-art engineering and pharmacy institute that will impart quality education in Dhule. Spread over 33 acres of land on the outskirts of Dhule, it will house colleges as SVKM's Institute of Technology.</p>	<p>About the conference Department of Electrical Engineering, SVKM's Institute of Technology, Dhule, Maharashtra, India, is organizing 47th International Conference on Recent Trends in Electrical and Electronics Engineering (ICRTEEE'21) on 23rd and 24th December 2021. The conference looks for significant contributions in all major areas of multiple domains in electrical and power electronics and related fields. It provides an excellent international forum for sharing knowledge and experiences, and for establishing new relationships and partnerships. SVKM's Dhule campus offers state-of-the-art facilities and well equipped infrastructure for the research and development in the field.</p> <p>Conference Themes include, but are not limited to:</p> <ul style="list-style-type: none"> Smart Grid Technologies Flexible AC Transmission System Power Quality Issues Microgrid and Distributed Generation Power System Stability, Dynamics and Control Power System Automation, Protection and Reliability High Voltage and Insulation Materials Digital Protection and SCADA Intelligent Instrumentation Storage and Systems Digital Signal and Image Processing High Power and High Voltage Electronics Power System Modelling and Simulation Power Semiconductor Controlled Rectifier Drive System Modelling and Simulation Soft Computing 	<p>Technical Advisory Committee</p> <p>Dr. G R Sinha, Professor at MIIT, Myanmar Prof. Silvia L.Ullo, University of Sannio, Italy Prof. Chih Pang Fan, National Chung Hsing University, Taiwan Prof. Dimitrios Karras, National University of Athens Prof. Phyu Myo Thu, University of Computer Studies, Myanmar Dr. Sanjay Naibalwar, Dean Academics, DBATU, Lonere, India. Dr. S M Badava, Chairman-BoS EE, DBATU, Lonere, India Dr. Suresh Deshmukh, Professor at ICT, Mumbai, India Dr. Durgesh Mishra, Director, SAIT, Indore Dr. Pragnan Chakraborty, Principal Director, CARET, Bhubli, India Mr. Shipil Rathore, Project Engineer, ABB, Sweden</p> <p>Organizing Committee</p> <p>Dr. Namra Joshi (Assistant Professor) Mr. Sandeep Ushkewar (Assistant Professor) Mr. Gaurav Patil (Assistant Professor) Ms. Farha Naz (Assistant Professor) Mr. Shahid Akhtar (Assistant Professor) Mr. Jagdish More (Assistant Professor) Mr. Habiburrahman Ansari (Assistant Professor) Mr. T. M. Shubham (Assistant Professor) Mr. Rahul Thakur (Lab Assistant)</p>
---	--	--



Call for Paper | ICRTEEE 2021 | Proceedings | Publication in Scopus Index Journals | ISTE | @ SVKM's
IoT, Dhule, Maharashtra, India

WORKSHOP SVKM IOT DHULE <workshop.svkmiof.electrical@gmail.com>

1 Dec 2021, 13:25

to me, bcc: 0066pgk, bcc: auk.extc, bcc: aanchallulla, bcc: aarfi.meshvram, bcc: aarti.shah, bcc: abhijit.pala, bcc: abp.comp, bcc: adeokule, bcc: adijcomp, bcc: adkaware10, bcc: ahir

INTERNATIONAL CONFERENCE ON RECENT TRENDS IN ELECTRICAL AND ELECTRONICS ENGINEERING (ICRTEEE'21) - Virtual Mode
Technically supported by the Indian Society for Technical Education (ISTE)

Dear Sir/ Madam,

Greetings from Shri Vile Parle Kelavani Mandar's (SVKM) Institute of Technology, Dhule, Maharashtra...

We are pleased to share that the Department of Electrical Engineering, SVKM's Institute of Technology, Dhule Maharashtra, India is organizing a two-day international Conference on "Recent Trends in Electrical and Electronics Engineering" on 23rd and 24th December 2021. The Conference looks for significant contributions to all major fields of multidiscipline in theoretical and practical aspects. The aim of this conference is to provide an excellent international forum for sharing knowledge and results in theory, methodology, and applications of multi-discipline Trends. The aim of the conference is to provide a platform for researchers and practitioners from both academia as well as industry to meet and share cutting-edge development in the field.

Conference Offerings:

- Keynote address by renowned speakers
- Comprehensive paper presentations
- E-Conference Proceedings
- E-Certificate to all the authors/presenters

The topics covered (but are not limited to) in the conference are as follows:

- Smart Grid Technologies
- Flexible AC Transmission System
- Power Quality Issues
- Microgrid and Distributed Generation
- Power System Stability, Dynamics, and Control
- Power System Automation, Protection, and Relaying
- High Voltage and Insulation Materials
- Digital Protection and SCADA
- Intelligent Instrumentation
- Signals and Systems
- Digital Signal and Image Processing
- Digital Control, Automation, and Robotics
- Power System Restructuring and Deregulation
- Power Semiconductor Controlled Electric Drives
- System Modeling and Simulation
- Soft Computing

All the accepted and presented papers will be published in the proceedings with a valid ISBN number.
Selected good-quality papers will be published in Scopus Indexed journal with applicable production charges.

Important Dates:

Paper submission deadline: Dec 10, 2021
Notification of acceptance: Dec 15, 2021
Registration Due: Dec 10, 2021
Conference Date: Dec 23, 2021 & Dec 24, 2021

Paper Submission Link: <https://easychair.org/conferences/2021-icrteee21>

Organizing Chair: Dr. Nilesh Salunke, Principal, SVKM's, Institute of Technology, Dhule
Convener: Dr. Vishal Moyal, HoD, Department of Electrical Engineering, SVKM's IoT, Dhule.

Images – Invitation call for papers via mail



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AKTE New Delhi | Affiliated to DRATU, Lonere

Department of Electrical Engineering



Paper Submission Link: <https://easychair.org/conferences/?conf=icrtee21>

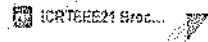
Organizing Chair: Dr. Nilesh Salunke, Principal, SVKM's, Institute of Technology, Dhule
Convenor: Dr. Vishal More, HoD, Department of Electrical Engineering, SVKM's IoT, Dhule.

Please contact us for more information.

Mr. Shahid Akhtar - Mob: +91-8669089696 - Email: Shahid.Akhtar@svkm.ac.in
Mr. Jagdish More - Mob: +91-9730326464 - Email: Jagdish.More@svkm.ac.in

For more details please visit: <http://www.svkm-iot.ac.in/icrtee21/>

Thanks & Regards,
ICRTEE'21,
SVKM's Institute of Technology,
Dhule, Maharashtra, India



Images – Invitation call for papers via mail



4. Certificate Sample



ICRTEEE2021
Technically Sponsored by ISTE



CERTIFICATE OF PRESENTATION

This is to certify that

Mr. Shashikant Prasad

has presented a paper entitled

"Monitoring of Power Lines using Robots"

in International Conference on

Recent Trends in Electrical and Electronics Engineering 2021 (ICRTEEE2021)

organized by Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule, Maharashtra, India

on 23-24, December 2021.

Dr. Vishal Moyal
Convener
HOD, EE Department

Dr. Nilesh Salunke
Organizing Chair
Principal, SVKM's IOT, Dhule



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

5. Event Memories/ Pictures

International Conference
On
Recent Trends in Electrical and Electronics
Engineering (ICRTEEE 2021)



23-24.Dec.2021



Organized By
Department of Electrical Engineering
SVKM's Institute of Technology
Dhule, Maharashtra

Screenshot: Introductory Slide



Image: Keynote speaker

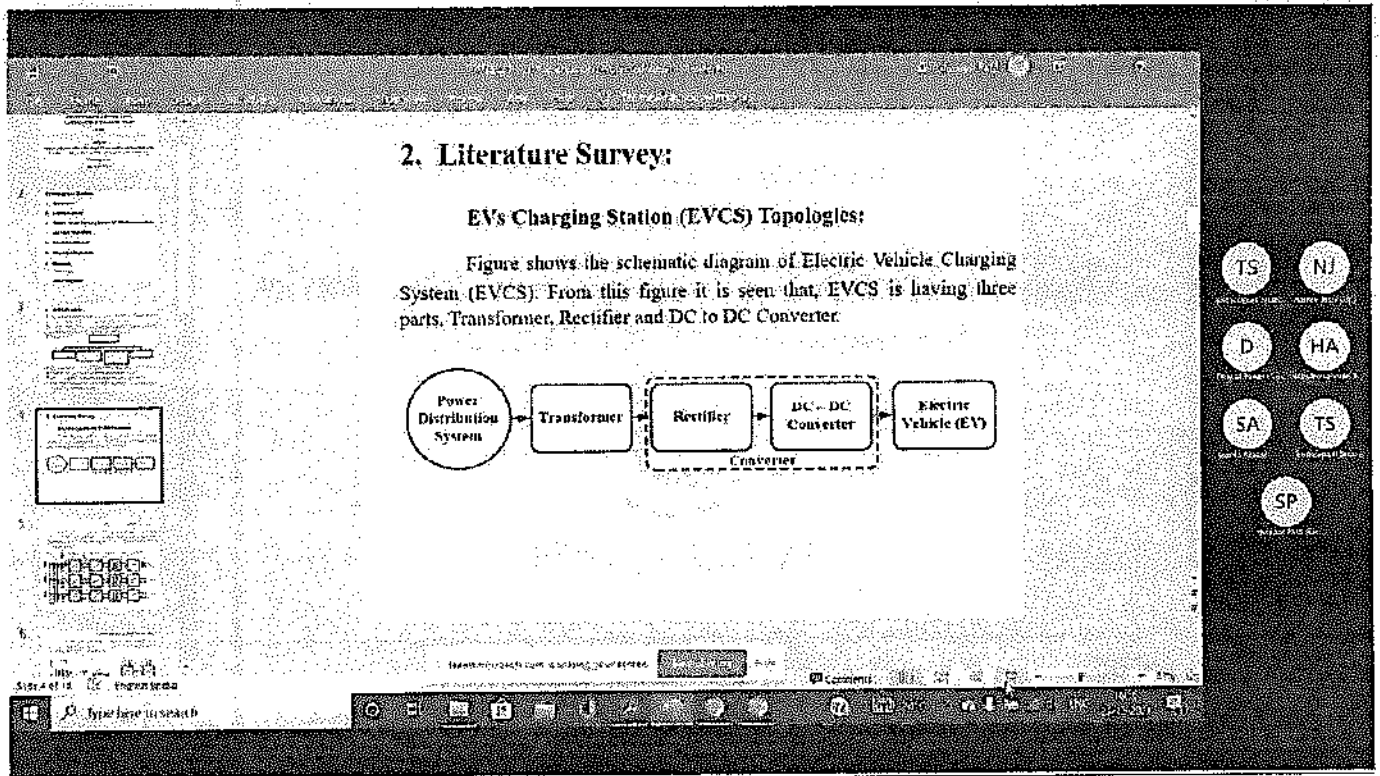


Image: Technical Session

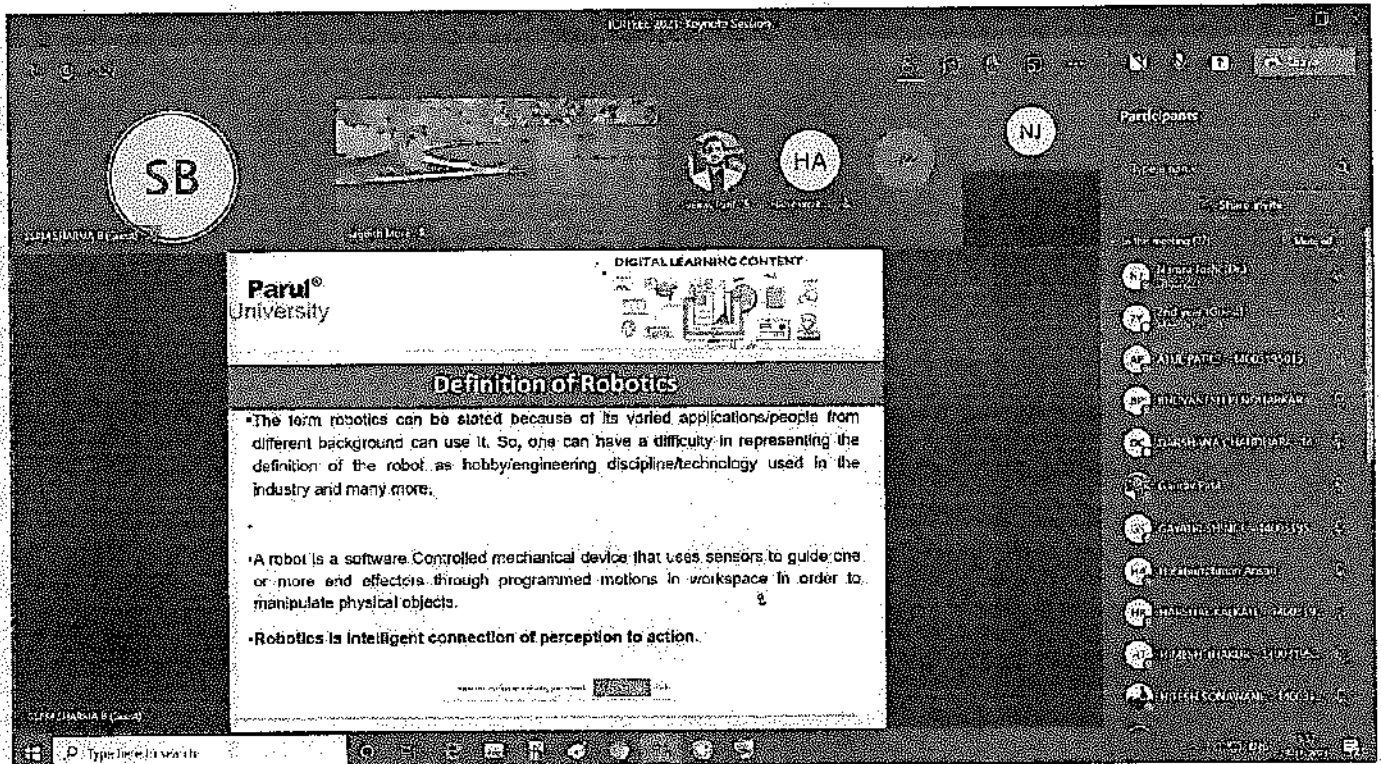


Image: Conference

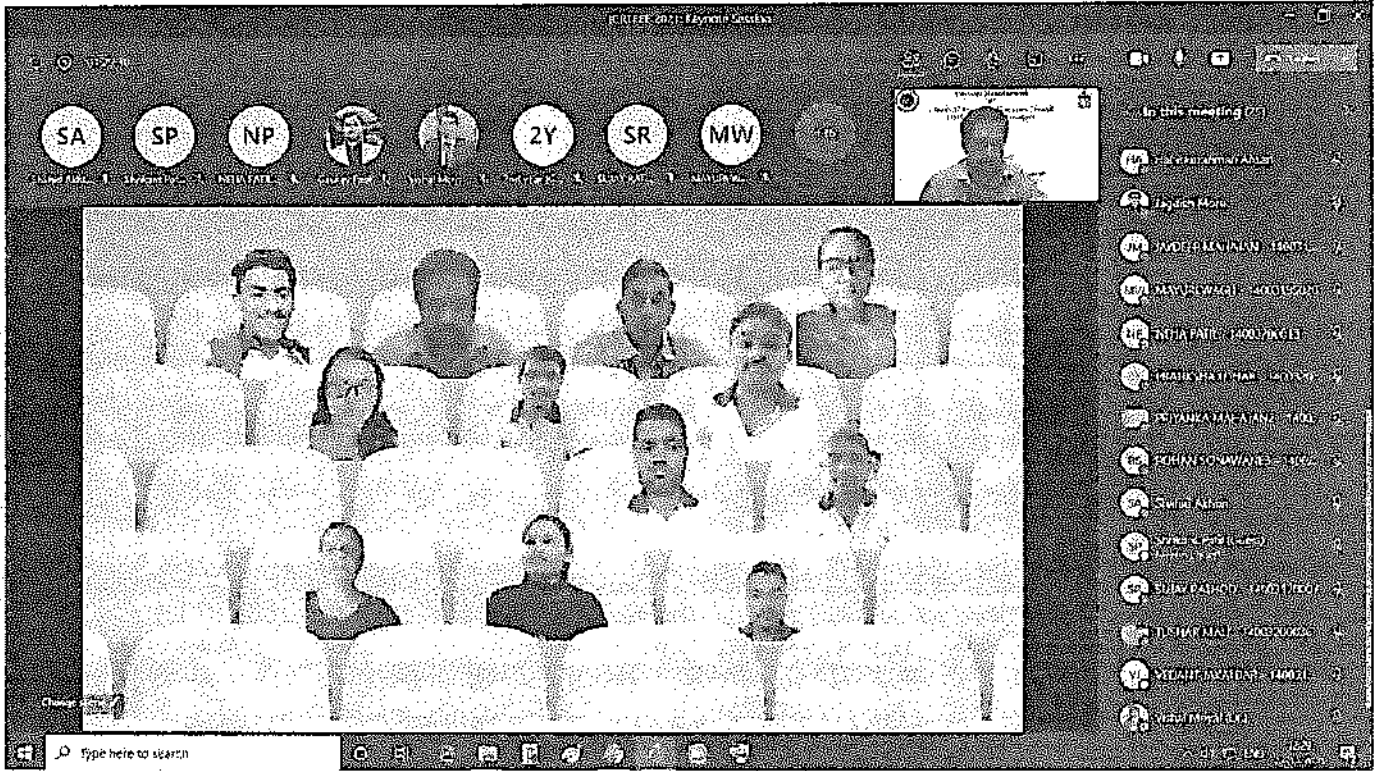


Image: Participant & Organizers Group picture

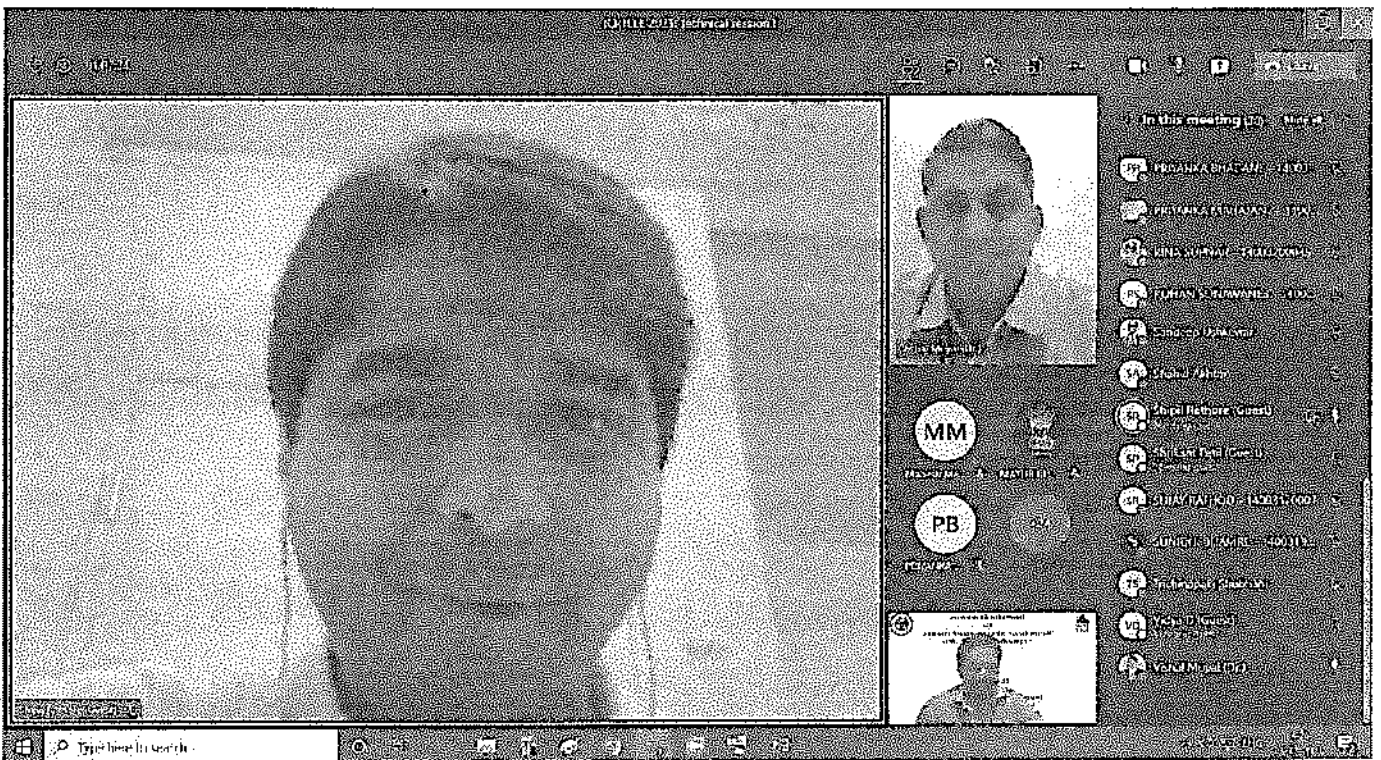


Image: Address by International Technical Advisor Mr. Shipij Rathore, Project Engineer, ABB, Sweden



Department of Electrical Engineering

6. List of Reviewer, Advisory Board, Keynote Speakers & participants

Technical Advisory Board					
S.No.	Name of Person	Designation	Organization	Email Id	Certificate Status
1	Dr. G-R Sinha	Professor	MIIT, Myanmar		
2	Prof. Silvia L. Ullo	Professor	University of Sannio, Italy		
3	Prof. Chih-Peng Fan	Professor	National Chung Hsing University, Taiwan		
4	Prof. Dimitrios Karras	Professor	National University of Athens		
5	Dr. Sanjay Nalbalwar	Dean Academics	DBATU, Lonere, India	nalbalwar_sanjayan@yahoo.com	
6	Dr. S M Badave	Chairman-BoS EE	DBATU, Lonere, India		
7	Dr. Suresh Deshmukh	Professor	ICT, Mumbai, India	sp.deshmukh@ictmumbai.edu.in	
8	Dr. Durgesh Mishra	Director	SAIT, Indore	drdurgeshmishra@gmail.com	
9	Dr. Pragnan Chakraborty	Principal Director	CARET, Bhilai, India		
10	Mr. Shipij Rathore	Project Engineer	ABB, Sweden	rathore.shipij@gmail.com	

Paper Review Committee					
S.No.	Name of Person	Designation	Organization	Email Id	Certificate Status
1	Dr. Sudhir Bhil	Dean Diploma	VJTI, Mumbai	skbhil@ee.vjti.ac.in	Sent
2	Dr. Mohd Adil Sheikh	Assistant Professor	St. Francis Institute of Technology, Mumbai	adilsheikh@sfit.ac.in	Sent
3	Dr. N.M. Pawar	Associate Professor	MGM College of Engineering, Navi Mumbai	nmpawar102@gmail.com	Sent
4	Dr. Mahesh Maindarker	Associate Professor	JSPM's Imperial College of Engineering, Pune	mahesh3etrx@gmail.com	Sent

Keynote Speakers					
S.No.	Name of Person	Designation	Organization	Email Id	Certificate Status
1	Dr. Mahesh Maindarker	Associate Professor	JSPM's Imperial College of	mahesh3etrx@gmail.com	Sent



Department of Electrical Engineering

			Engineering, Pune		
2	Dr. N.M. Pawar	Associate Professor	MGM College of Engineering, Navi Mumbai	nmpawar102@gmail.com	Sent
3	Dr. Pawan Tapre	Associate Professor	SND College of Engineering & Research Center, Yeola	pawan.tapre25snd@gmail.com	Sent

Keynote Speaker

S.No.	Name of Person	Designation	Organization	Email Id	Certificate Status
1	Dr. SSPM Sharma B.	Assistant Professor	Parul University, Vadodara, Gujarat	sspm.sharma8977@paruluniversity.ac.in	Sent

Student Volunteer

S.No.	Name of Person	Designation	Organization	Email Id	Certificate Status
1	PRATI KSHA LOHAR	Student Volunteer	SVKM's IOT, Dhule	pratikshavd66@gmail.com	Sent
2	NEHA PATIL	Student Volunteer	SVKM's IOT, Dhule	patilneha0316@gmail.com	Sent
3	KALYAN GAJARE	Student Volunteer	SVKM's IOT, Dhule	gajarekalyan2232@gmail.com	Sent
4	Rohit Deore	Student Volunteer	SVKM's IOT, Dhule	rohitdeore6905@gmail.com	Sent

Sr. No.	Paper ID	Paper Title	Authors	Email Id
1	ICRTEEE21-102	Performance analysis of Hybrid DCCBs with & without co-ordination of MMCs	Tejashree M. Kadam and Shrunkhala G. Khadilkar	tejashreekadam2297@gmail.com ; shrunkhala.khadilkar@escoengg.org
2	ICRTEEE21-103	APPLE INTERNAL DEFECT IDENTIFICATION USING MRI IMAGES BY KNN METHOD	Vidya D	vidyasarvottam80@gmail.com
3	ICRTEEE21-104	Short-Circuit Analysis of Modern Distribution System: A Comprehensive Review	Himanshu Bhardwaj and Dr. Akhilesh Mathur	2020PSM5603@mnit.ac.in
4	ICRTEEE21-105	Power Flow in Hybrid AC DC Microgrid: A Comprehensive Review	Dharmendra Saini and Akhilesh Mathur	akhilesh.ee@mnit.ac.in , 2020psm5620@mnit.ac.in
5	ICRTEEE21-106	Fabrication and Analysis of Dye Sensitized Solar Cells	Vinayak Gaikwad and Kshamta Mathur	gaikwadvinu9@gmail.com



Department of Electrical Engineering

6	ICRTEEE21-107	Analysis of Impacts of Electric Vehicles Charging on Power Distribution System	Shrikant Patil, Yogesh Thakare, Rahul Patil, Deepak Bhosale, Tushar Patil and Vijay Patil	skpatil2699@gmail.com, thakareyogesh200@gmail.com
7	ICRTEEE21-108	MONITORING OF POWER LINES USING ROBOTS	Shashikant Prasad, Swaraj Kadam, Harshal Vaidya and Dushyant Patil	vaidyahd21@gmail.com
8	ICRTEEE21-109	Renewable Energy Based Sustainable Home	Darshana Chaudhari, Gayatri Shinde, Priyanka Mahajan and Varsha Patil	darshanachaudhari144@gmail.com;shindegayatri912000@gmail.com
9	ICRTEEE21-110	Analysis of Rotor Angle Stability of PV Integrated Grid	Vedant Jakatdar, Shubham Jadhav, Gaurav B. Patil and Shahid Akhtar	vedantjakatdar49@gmail.com;jadhavshubham822001@gmail.com
10	ICRTEEE21-111	Wireless Charging in a Dynamic Environment for Electric Vehicles	Rutik Badgujar, Neha Hajare, Priyanka Jagtap, Mayuri Wagh and Sandeep Ushkewar	rutikbadgujar20@gmail.com;nehahajare2000@gmail.com
11	ICRTEEE21-112	A Review of Power Quality Problems and Solution	Himesh Thakur, Harshal Kalkate, Sachin Devkar, Devandra Varma, Jagdish More and Shahid Akhtar	himeshthakur1521@gmail.com;harshalvanjari123@gmail.com
12	ICRTEEE21-113	PERFORMANCE ANALYSIS OF ELECTRIC VEHICLE INDUCTION MOTOR WITH DIFFERENT SLOT GEOMETRY	Mahesh Baviskar, Charwak Sonawane, Hariom Hajare, Tushar Patil, Shahid Akhtar	
13	ICRTEEE21-114	Web application for digital circuit simulator and real time collaboration	Amit Chaudhari, Monali Patole, Dhanshri Chavan, Yash Thakur and Vishal Moyal	



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

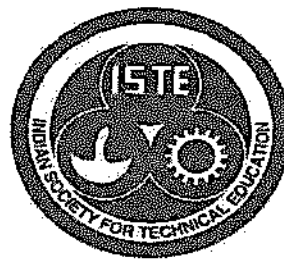
Approved by AICTE (New Delhi) | Affiliated to DBATU, Lonere

Department of Electrical Engineering

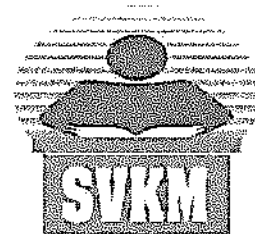
Activity Report

A Report on the Industrial Visit to Suvij Transformer, MIDC Dhule

Technically Sponsored By



**Organized By Department of Electrical
Engineering**



SVKM's Institute of Technology, Dhule M.S



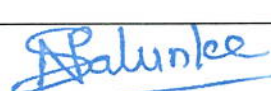


SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AKTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering
Academic Year 2021-22

A Report on the Industrial Visit to Suvij Transformer, MIDC Dhule

Objective	<ol style="list-style-type: none">1. Develop an understanding of basic terminologies of building and maintenance of transformer.2. Give an exposure to understand transformer construction.3. Gain an experience based understanding of different types of transformer testing.4. Make aware of the opportunities available in transformer maintenance filed for electrical engineers.	
Organizer	Department of Electrical Engineering SVKM's Institute of Technology, Dhule	
Participating Class & Division	DSE Students of Electrical Engg. Dept. of SVKM's IOT, Dhule	
Date	31 st December 2021	
Time	10:00 AM to 3:00 PM	
Venue	Suvij Transformer, MIDC Dhule	
Coordinator/s	Visit Coordinator – Mr. Gaurav Patil Organizing Team: Mrs. Farha Naz, Mr. Jagdish More, Mr. H. Ansari, Mr. Rahul Thakur, Mr. Shahid Akhtar	
Name of Engineer with Designation	Mr. Bhavsar, Owner of Suvij Transformer, MIDC Dhule.	
Brief report on Industrial Visit	Industrial visit was carried out at Suvij Transformers, MIDC Avdhan Dhule. on 31th December, 2021 especially for DSE students. The main objective behind the visit was to make student aware about how various activities related to Transformer Maintenance are carried out in company and give them feel of Engineer's role. Suvij Transformers is one of the most reputed Transformer Maintenance Company in Dhule Dist. And famous for their Distribution transformers. The company is engaged in manufacturing Power, Distribution & Special application type of transformers. The company has a large customer base and well equipped machinery for construction and possesses a well-furnished storage area. Different testing methods and shielding machinery have been equipped in the company to ensure perfect and secured construction of Transformer Core and Transformer Oil. The company has won the faith of customers and proving the quality management techniques followed and securing esteemed results in the supplied products.	
Duration of Visit	5 Hours	
Date: 31st December 2021		
 Mr. Gaurav Patil IV Coordinator	 Dr. Vishal Moyal Department Coordinator	 Dr. Nilesh Salunke Principal

Dr. Vishal Moyal
Department Coordinator

Dr. Nilesh Salunke
Principal



Principal
SVKM's Institute of Technology, Dhule



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to O.P.J.S., Lonere

Department of Electrical Engineering

Attached:-

1. Details of the Event
2. Event Memories/Pictures
3. List of Participants



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE, New Delhi | Affiliated to DSATU, Lonere

Department of Electrical Engineering

1. Details of the Visit

Name of Program: Industrial Visit to Suvij Transformer, MIDC Dhule

Objectives:

1. Develop an understanding of basic terminologies of building and maintenance of transformer.
2. Give an exposure to understand transformer construction.
3. Gain an experience based understanding of different types of transformer testing.
4. Make aware of the opportunities available in transformer maintenance filed for electrical engineers.

Date and Time: 31st December 2021 10:00 am to 3:00 pm.

Visit Coordinator: Mr. Gaurav Patil

HOD: Dr. Vishal Moyal.

Organizing Team: Ms. Farha Naz, Mr. Jagdish More, Mr. H. Ansari, Mr. Shahid Akhtar

Participants: DSE Students and Faculty members (Only from EE dept. of SVKM's IOT, Dhule)

Name of the Company representative: Mr. Bhavsar



2. Memories of Visit





SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi (Affiliated to DBATU, Lonere)

Department of Electrical Engineering

3. List of students

INDUSTRIAL VISIT AT SUVLI ELECTRICAL, AWADHAN MIDC, DHULE
SY ELECTRICAL STUDENTS ATTENDANCE

Roll No.	Name of the student	Out Sign	In Sign
SE-22	Patil Chandanraj Rakesh		
SE-23	Mocen Aleem Shaikh		
SE-24	Shinde Divya Pradip		
SE-25	Baviskar Shweta Milind		
SE-26	Chatana Nikil Sonawane	Patil	Patil
SE-27	Deore Jayashri Rajendra	Deore	Deore
SE-28	Gondhali Nupur Dhananjay	Gondhali	Gondhali
SE-29	Mahire Komal Yashwant	Mahire	Mahire
SE-30	Patil Mrunal Dhirendra	Patil	Patil
SE-31	Patil Purnani Anirudh	Patil	Patil
SE-32	Patil Sulksiana Dinanath	Patil	Patil
SE-33	Patil Tejaswini Ramdas	Patil	Patil
SE-34	Solanki Yogita Hemraj		
SE-35	Anqib Umer Mubeen Ali Shah	Anqib	Anqib
SE-36	Abbas Moiz Saifee	Abbas	Abbas
SE-37	Amrutkar Manoj Vijay	Amrutkar	Amrutkar
SE-38	Ansari Muhammad Asad Abdullah	Ansari	Ansari
SE-39	Beldar Rahul Shankant	Beldar	Beldar
SE-40	Bhagawat Pushakar Prakash	Bhagawat	Bhagawat
SE-41	Bhil Aakash Rajendra	Bhil	Bhil
SE-42	Chaudhari Hrishikesh Pravin	Chaudhari	Chaudhari
SE-43	Fernandes Joy Anton	Fernandes	Fernandes
SE-44	Gajare Kalyan Haribhau	Gajare	Gajare
SE-45	Godse Mayur Ashok	Godse	Godse
SE-46	Hatkar Chetan Ravindra	Hatkar	Hatkar
SE-47	Koli Krushnraj Sanjay	Koli	Koli
SE-48	Mahale Uday Dnyaneshwar	Mahale	Mahale
SE-49	Morankar Advait Vivek	Morankar	Morankar
SE-50	Morankar Mohit Manish	Morankar	Morankar
SE-51	Paradhi Vishal Deelip	Paradhi	Paradhi
SE-52	Patil Bhushan Natndev	Patil	Patil
SE-53	Patil Jitendra Kailas		
SE-54	Patil Kuldip Samadhan	Patil	Patil
SE-55	Patil Vikas Sanjay	Patil	Patil
SE-56	Perdharkar Sahil Dinesh	Perdharkar	Perdharkar
SE-57	Rajput Komal Sanju	Rajput	Rajput
SE-58	Sangore Sagar Sanjay	Sangore	Sangore
SE-59	Saurabh Bhavsar	Saurabh	Saurabh
SE-60	Shaikh Mohammad Tauheed Azizuddin		
SE-61	Sonawane Dhiraj Kailas	Sonawane	Sonawane



SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule

Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

100

100

100

100