



NEWS LETTER

S u m m e r 2 0 2 1



ELETRICAL ENGINEERING DEPARTMENT

VISION

"To give quality technical education in the electrical engineering sector to develop technically skilled employee for the growth of industry & society."

MISSION

M1: To give technical education by implementation of curriculum.

M2: To provide field knowledge to the students by giving industrial & expert interaction.

M3: To develop students technical ability & importance about profession.

M4: To create students with ethics, social responsible & encourage for acquire life long learning skills.

HOD Desk



Prof. A. S. Nivade

Electrical Engineering is an exciting and dynamic field that deals with the technology of electricity, especially the design & applications of circuitry and equipment for power generation and distribution, machine control and Electrical and Engineers enjoy a high demand service status in modern manufacturing and industrial processes. The need to cater to the ever-growing demand for trained professionals in the field has led to the establishment of the department. It imparts quality education in multifarious disciplines of Electrical Engineering along with generation, transmission and distribution of electrical power and a set of subjects specially focusing on the performance and design of DC, AC and Special Electric Machines. The course curriculum combined with practicals, produce skillfully competent professionals to face the modern technological challenges.

Student Desk



Ms. Sneha Shinde

You can teach a student a lesson for a day; but if you can teach him to learn by creating curiosity, he will continue the learning process as long as he lives.



Mr. Rushikesh Chavan

A teacher affects eternity; he can never tell where his influence stops.

Editor desk



Prof. A. S. Mane

Hello Everyone!

The beginning of the academic year is at its heart, a fantasy of newness and clean slates of the chance to do things differently and with more attention to purpose. In reality, it's also one of the most challenging times of year for many of us. With the commencement of new academic session for MBA program, new dreams, hopes, aspirations and events are also unfolding. The editorial desk is thankful to all those who contributed to this edition

Edited By,

Prof. A. S. Mane (Lecturer at EE)

Mr. Rushikesh More (Student)

PLACEMENT in 2021-2022

L&T DEFENCE SSC, Talegaon, Pune-1.59 L/A

1.Mr. Moin Jamir Naikwade

2.Mr. Sourabh Deepak Patil

3.Mr. Akash Sawairam

4.Mr. Babaso Dhangar

5.Mr. Sachin Powar

Kirloskar Pneumatic, LTD Hadapsar, Pune -1.49 L/A

1.Mr. Magdum Pratik Suresh

2.Mr. Mali Pranav Rajendra

3.Mr. Karande Digvijay Satish

4.Mr. Chougule Nikhil Rajendra

5.Mr. Ajinath Dhangar

VARROC ENGINEERING LTD, Pune - 1.70 L/A

1. Mr. Shubham Kumbhar 6. Mr. Digvija Karande

2. Mr. Sidharth Kothali 7. Mr. Partik Jadhav

3. Mr. Akash Alure 8. Mr. Rushikesh Kore

4. Mr. Vaibhav Devane 9. Mr. Sourabh Gaste

5. Mr. Nikhil Chougule

T.E Connectivity LTD, Pune - 1.48 L/A

1. Miss. Tejaswini Swami

2. Miss. Samiksha Birnale

3. Miss. Sneha Shinde

4. Miss. Harshada Jadhav

Infosys Ltd Pune-2.2 L/A Miss. Prajakta Kore

Congratulation

► Faculty Achievement Paper Publication

- Modified version of Segway the human transporting electrical vehicle.

Prof.A.S.MANE

Prof.S.A.KALE

- Dual axis solar Tracker.

Prof. M. M JAGDALE

► Faculty Training

Prof. S. A. Kale

- Recent Technologies in Electrical Engineering
- Recent trend in green energy technology
- Advance in industry electronic system

MSBTE

G.P Brahmpuri

SIT

Prof. P. M. DESAI

- Recent trend in green energy technology
- Emerging trends in energy management & energy audit
- Orientation session on intellectual property rights

MSBTE

G.P.Amravati

SKN Sinhgad, College of engg. pandarpur

Prof. S. N. Gavade

- ICT tools for effective Teaching learning
- Online training on LATEX
- ICT Tools in education using moodle

SRTMU, Nanded

SGL, Atigre

PACE ongole

FACULTY ACHIEVEMENT

Faculty Name	Paper Published	FDP Attended	Swayam/NPTL course
Prof. S. A. Kale	4	2	01 Course Registered
Prof. M. M. Jagadale	3	1	01 Course Registered
Prof. V. M. Heralage	1	3	01 Course Registered

Congratulation

DEPARTMENT MoU's

Sr.No. Name of Company MOU

- 01 DKTE Textile & Engineering institute, Ichalkaranji.
- 02 Jawahar sahakari sakhar Karkhana, Hupari
- 03 Procom Enterprises, Ichalkaranji.
- 04 Krystal industries, Ichalkaranji.
- 05 Shree Datta Motors Pvt.Ltd., A/p.- Ichalkaranji
- 06 Shakti Submarcible Pumps Pvt.Ltd. A/p.- Ichalkaranji



4 Week MOOC ACTIVITY FOR S.Y.E.E

Course Name:

**Electrical Machine
By Prof. Bhuvaneshwari || IIT Delhi**

**Enrolled S.Y Electrical Student for
this Course :- 41**

Courses >

Electrical Machines

By Prof. S. Bhuvaneshwari || IIT Delhi

Learnners enrolled: 5788

Intro

Watch later

Share

Summary

Course Status: Ongoing

Course Type: Core

Duration: 12 weeks

Start Date: 18 Jan 2021

End Date: 09 Apr 2021

Exam Date: 25 Apr 2021 IST

Enrollment Ends: 01 Feb 2021

Category:

- Electrical, Electronics and Communications Engineering
- Power Systems and Power Electronics

Credit Points: 3

Level: Undergraduate

INTENDED AUDIENCE: UG students and instructors

PREREQUISITES: Basic Electrical Engineering, Circuit theory

INDUSTRY SUPPORT: Machines manufacturing and drives manufacturing industries like Kirloskar, ABB and Siemens



Industry Expert Lecture

Name of Expert

Mr. Abhijeet K. Murgunde
Senior Automation Engineer Siemens, Mumbai.

Topic

“Future in Electrical Engineering”

Of Beneficiary No

78

Name of Expert

Prof R. H. Yadav President
ISHRAE, Kolhapur, Sangali, Subchapter

Topic

“HVAC Trends and Opportunities”

60

Name of Expert

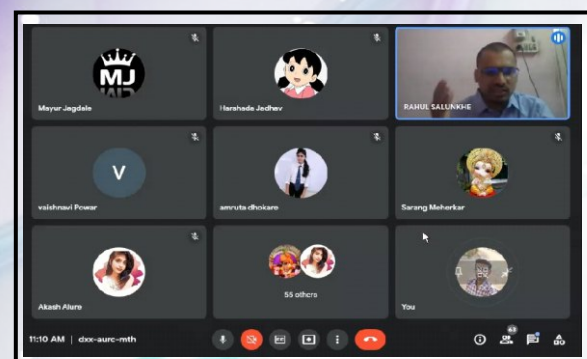
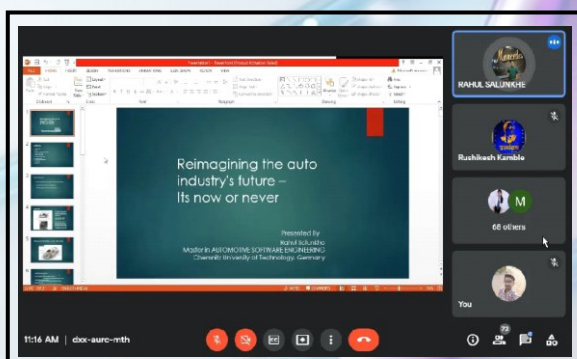
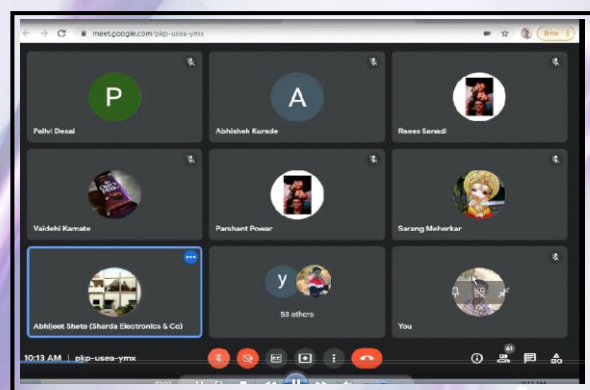
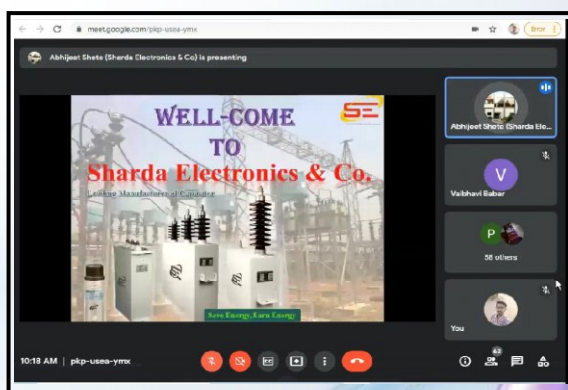
Mr. Rohit Gundeti
Software Developer at Emerson climate Technologies Pune

Topic

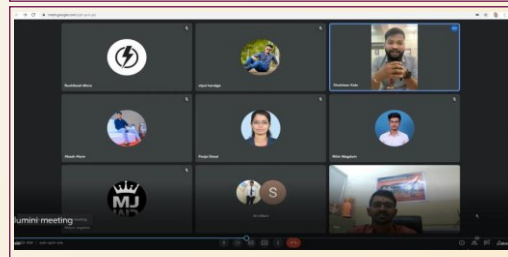
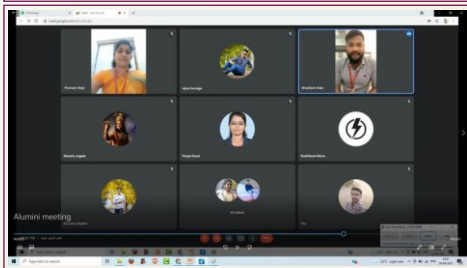
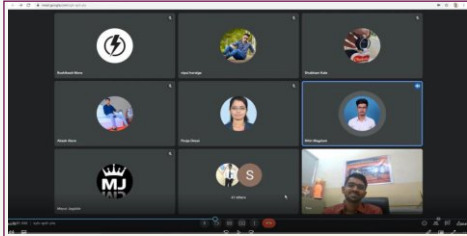
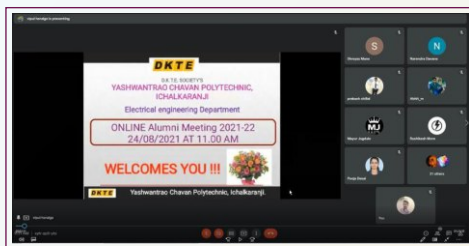
“Emerging Trends of Electrical Engineering”

65

ACADAMIC ACTIVITIES Industry Expert Lecture



Online Alumni Meet 2K21



Mentoring Activity

