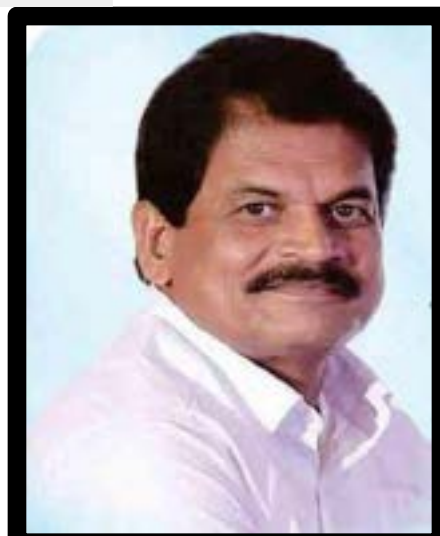


OUR PATRONS



Hon. Shri Rajendra S. Patil (Yadravkar)
Chairman
Shri.Shamrao Patil (Yadravkar)
Educational & Charitable Trust



Hon. Shri Anil A. Bagane
Executive Director
Sharad Institute of Technology
College of Engineering, Yadrav



Dr. Bahubali B. Sangame
I/c Principal
Sharad Institute of Technology,
College of Engineering, Yadrav



Dr.K. Hussain
Head of the Department
Dept. of Electrical Engineering
Sharad Institute of Technology,
College of Engineering, Yadrav

-: PREFACE MESSAGES: -

From Executive Director Desk:

I am happy and glad that the Department of Electrical Engineering is releasing our Newsletter Volume 12 Issue-1. This Newsletter will showcase the various activities that are happening in the Electrical Department. It will also build up a spirit of team work which has become an essential thing in this competitive world. It will show the department achievements, merits and awards received. This will not only inculcate the documentation culture, also it will create an impact on the readers' mind providing broad visibility and dimensions to the campus. I believe this culture of releasing a newsletter will continue forever and introduce the team work and social behavior culture in students.

I am happy that the Department of Electrical Engineer is bringing out Volume 12 Issue-1 Newsletter. This Newsletter will definitely help to showcase the activities that are happening in the electrical department. It also helps in building up teamwork which is very much needed today in the world of competition. It provides a platform for exposing the merits and academic achievements of the department. This enhances the documentation culture of the institute. This would definitely create an impact in the minds of readers, by way of providing larger visibility and dimension to the campus. I hope that this culture of releasing Newsletters will continue forever and become a quoted example for students.

From Principal Desk:

A thought that has been enduring in mind when it becomes real is truly an interesting and exciting experience. This newsletter was one such cherished work that had its roots in the persuasion. It would be a snapshot of the various activities and advancements for all associated with the Electrical Engineering Department. Proper communication plays a vital role in an institution's development. This newsletter will serve to reinforce and allow increased awareness, improved interaction and integration among all of us.

Usually, we fail to appreciate the good deeds of many people and activities that happen around us as we are engaged in irrelevant talks and assumptions. It could all change if we just pause to think of what is our contribution to the society from which we have been gifted with this blessed life. The progress of the society is mainly dependent on many people who are working behind the scenes, overtime round the clock planning things to the smallest. This newsletter will be a medium to provide proper acknowledgement and respect all of these efforts and its results.... Happy Reading!

From Head of the Department Desk:

We entrust that accentuating these areas will make our young students well-qualified to take leadership roles in the future. During this academic year various extracurricular activities were conducted successfully by the Electrical Engineering department like paper presentation, poster presentation. In the view of imparting sound technical and practical knowledge various workshops, guest lectures by prominent personalities and industrial visits have been conducted. Participation by students was the most encouraging feature of last year. Also, various projects by final year students are as per present requirements of industries.

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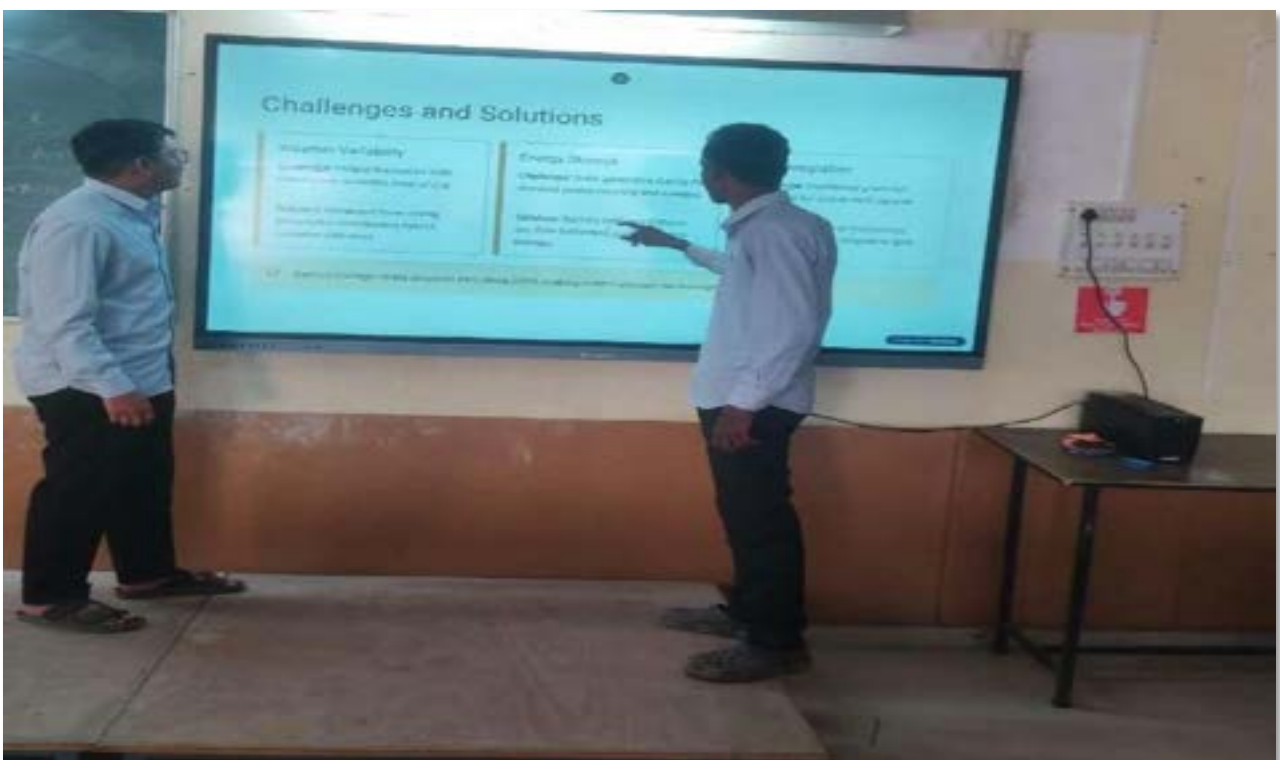
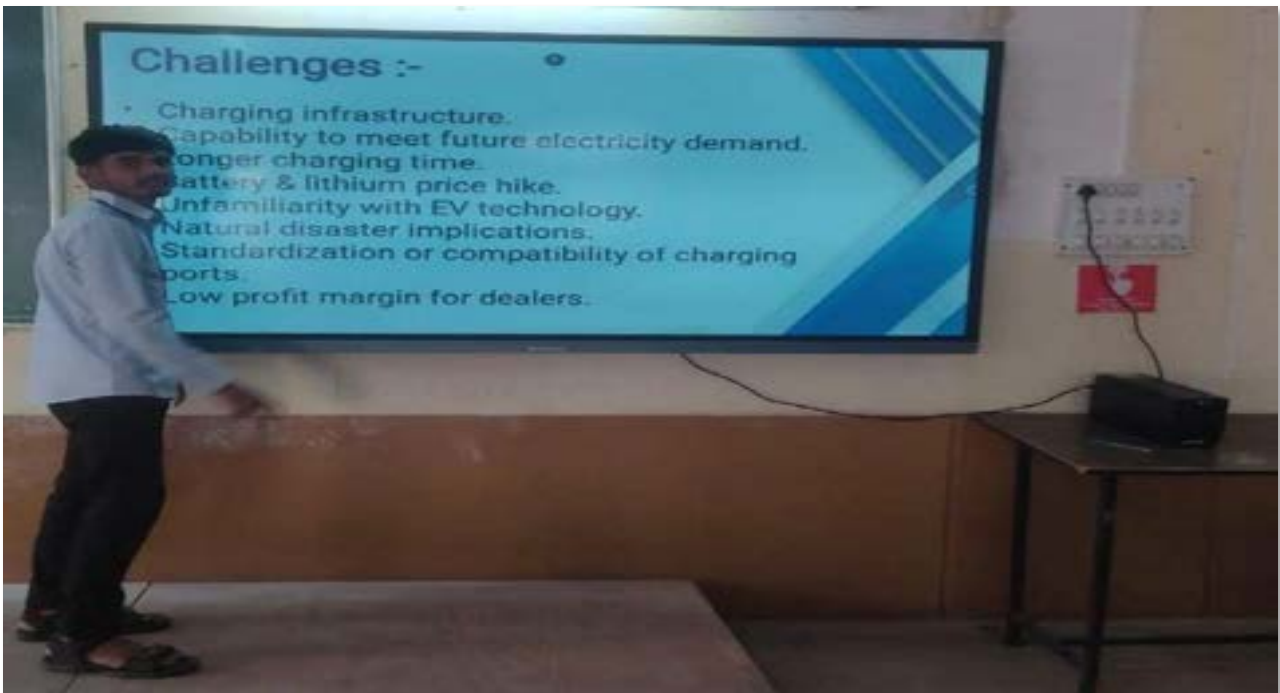
**NATIONAL LEVEL TECHNICAL EVENT IMPETUS 2K25 ON
13th OCTOBER, 2025**



Event Details: IMPETUS 2K25
Event Coordinator: Mr.
Date of Conduction: 13th October, 2025



**IMPETUS 2K25 TECHNICAL EVENT IN ELECTRICAL ENGINEERING
DEPARTMENT**



TECH TALK (PAPER PRESENTATION)

Event Coordinator : Dr. Chandan Kumar, Ms. P. B. Patil

Student Coordinator: Mr. Prasad Kore; Mr. Harsh Nargude

❖ Topics:

- Automation and Smart Control System in Electrical Engineering.
- Advanced Electrical Systems by Renewable Energy Integration
- Wireless Sensor Networks in Electrical System Monitoring
- Cybersecurity in Smart Power Grids

- Fast Charging Technologies and Electrical Challenges in EV Infrastructure



INNO BATTLE (PROJECT COMPETITION)

Event Coordinator : Dr. Sukanta Debnath and Ms. Jusmita Das

Student Coordinator: Ms. Shrushti Gangadhar, Ms. Rasika Harvaldar



MIND CRAFT

Event Coordinator: Mr. G. A. Chougule and Mr. A. B. Sutar.

Student Coordinators: Ms. Manasi Patil and Ms. Sakshi Kamble.

❖ **Topics:**

- Artificial Intelligence - Boon or Threat to Employment?
- Social Media - Connecting People or Creating Distances?
- Is Online Education as Effective as Traditional Classroom Learning?
- Electric Vehicles - Are They the Future of Transportation?
- Is India Ready to Become a \$5 Trillion Economy?

PRIZE WINNERS OF PAPER PRESENTATION COMPETITION

Rank	Winner Names	College Name	Prize Money
1	Saprem Khot, Anirudha Amol Jarandikar	KITCOEK	Rs 5,000
2	Soniya G. Kamble	SITCOE, Yadrav	Rs 3,000
3	Sajida Iqbal Sutar, Sakshi Gautam Ekate	SITCOE, Yadrav	Rs 2,000

PRIZE WINNERS OF INNO BATTLE (PROJECT COMPETITION)

Rank	Winner Names	College Name	Prize Money
1	Manjunath Chougule, Samarth Lokhande	SITCOE, Yadrav	Rs 5,000
2	Sakshi Jadhav, Nikita Zadage, Buddha Korvi, Sakshi Vedpathak	SITCOE, Yadrav	Rs 3,000
3	Shreyas Ajit Patil, Kunal Kamte, Harshwardhan Koli	SITCOE, Yadrav	Rs 2,000

PRIZE WINNERS OF MIND CRAFT COMPETITION

Rank	Winner Names	College Name	Prize Money
1	Venktesh Yashwant	WCE, Sangli	Rs 5,000
2	Akshay Sanjay Chougule	SITCOE, Yadrav	Rs 3,000
3	Hrishikesh Baban Koli	SITCOE, Yadrav	Rs 2,000

GEUST LECTURE CONDUCTED AT DEPARTMENT

The guest lectures enhance academic learning and bridge the gap between theory and practical application. It helps students to understand job opportunities, latest technologies, and industry expectations. Therefore, the guest lectures are organized. The summary of guest lecture organized is given below.

SUMMARY FOR GUEST LECTURES CONDUCTED IN THE DEPARTMENT

Sr. No.	Topic	Resource Person	Date of Conduction	Attended Class
1	How to write Research Paper	Dr. Bajjake	27/07/2025	B. Tech
2	Substation Protection and Maintenance	Mr. Surgonda S. Patil	25/08/2025	TY
3	Electrical Safety	Mr. R G Waydande	28/08/2025	SY
4	Power Electronic application	Mr. Anup Joshi	06/10/25	TY, B. Tech



Topic: How to write Research Paper

Resource Person: Mr. P A Bajjake, Assistant Professor, SITCOE, Yadrav



Topic: Substation Protection and Maintenance

Resource Person: Mr. Surgonda S. Patil, Retd Executive Engineer, MSETCL



Topic: Electrical Safety

Resource Person: Mr. R G Waydande, Additional Ex.Engineer,Safety Regional Training Center MSEDCL, Sangli.



INDUSTRIAL VISIT

An industrial visit is important because it helps students to understand the practical working of industries and real-world applications of theoretical knowledge. It provides exposure to modern machines, technologies, safety practices, and management systems used in industries. The summary of industry visits conducted by the department is given below.

SUMMARY OF INDUSTRY VISIT CONDUCTED

Sr. No.	Industry Name	Class	Date of Conduction	Number of students Participated
01	Shreenath Electricals Pvt. Ltd, MIDC Kupwad, Sangli	B. Tech	21/07/2025	61
02	Dipak Industries, MIDC Shirol, Kolhapur	SY	09/09/2025	48
03	Shreenath Electricals Pvt. Ltd, MIDC Kupwad, Sangli.	SY	27/11/2025	61

04	Shreem Electric Ltd, Jambhali, Dist.-Kolhapur	TY	19/09/2025	54
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Industry Visit 1: Shreenath Electricals Pvt. Ltd, MIDC Kupwad, Sangli

The department of Electrical Engineering, SITCOE Yadrav organized a one-day visit to Shreenath Electrical Pvt. Ltd. A/P -MIDC Kupwad, Tal- Miraj, Dist.-Sangli for the Final Year students. The visit was organized on Monday, 21st July, 2025. Mr. Chandan Kumar and Mrs. U. R. Karadge, teaching and non-teaching faculty of electrical department resp. accompanied with this industrial visit. Total 61 students of Final Year along with the 2 faculty members have joined this industrial visit.

Through this visit the student learn about different insulation methods and materials applied in transformers to prevent breakdowns and ensure safe operation at high voltages. They also observe and understand the design and construction of transformers that operate under high voltage conditions.



Industry Visit 2: Dipak Industries, MIDC Shirol, Kolhapur

The department of Electrical Engineering, SITCOE Yadrav organized a one-day visit to Dipak Industries, MIDC Shirol, Kolhapur for second year students. The visit was organized on Tuesday, 9th September, 2025. Mr. G. A. Chougule and Ms. M. S. Jugale, teaching faculty of electrical department accompanied this industrial visit. Total 48 students of second year along with the 2 faculty members have joined this industrial visit. Through this visit students learn about manufacturing process of control panels, their use and construction.



Industry Visit 3: Shreenath Electricals Pvt. Ltd, MIDC Kupwad, Sangli.

The department of Electrical Engineering, SITCOE Yadrav organized a one-day visit to Shrinath Electricals Pvt. Ltd Kupwad Sangli for second year students. The visit was organized on Thursdays, 27th November, 2025. Ms. M. S. Jugale, teaching faculty of Electrical Department accompanied this industrial visit. Total 61 students of S.Y. along with the 2 faculty members have joined this industrial visit. Through this visit

the students learn about manufacturing process, testing and maintenance of three phase transformers.



Industry Visit 4: Shreem Electric Ltd, Jambhali, Dist.-Kolhapur



The department of Electrical Engineering, SITCOE Yadrav organized a one-day visit to Shreem Electric Ltd, Jambhali for T.Y. students. The visit was organized on Friday, 19th September, 2025. Dr. Sukanta Debnath and Ms. M. S. Jugale teaching faculty of electrical department accompanied this industrial visit. Total 54 students of S.Y. along with the 2 faculty members have joined this industrial visit. Through this visit the student study the manufacturing process of capacitors.

VALUE ADDITION PROGRAM

A value addition program is important because it enhances students' knowledge and skills beyond the regular syllabus. It helps in developing practical abilities, technical expertise, communication skills, and industry-oriented competencies. Such programs improve employability, boost confidence, and prepare students to meet current market and industrial demands. The summary of the conducted VAP program is given below.

SUMMARY OF VALUE ADDITION PROGRAM ORGNIZED

Sr. No.	VAP Program	Conducted Dates	Details of Resource Person	Class	Participants Count
01	E-plan	21 st July- 26 th July, 2025	Mr. Vivek Sardal, Prolific Systems Pvt. Ltd. Pune	TY	61
02	E-CAD	3 rd -8 th November, 2025	Mr. Dhaval Bagawade, Bussiness Head from Info Grow Institute, Kolhapur.	SY	63

Value Addition Program 1: E-plan by Mr. Vivek Sardal, Prolific Systems Pvt. Ltd. Pune for TY students on 21st July- 26th July, 2025.

Mr. C.S. Patil welcome and inaugurate VAP program of E-plan on 21st July for third year students. The program is held during 21st July to 26th July, 2025. Dr. K. Hussain, HoD, Electrical Engineering Department felicitate resource person Mr. Vivek Sardal, Prolific Systems Pvt. Ltd. Pune. Total 61 students have taken benefit of this program.



Value Addition Program 2: E-CAD by Mr. Dhaval Bagawade, Bussiness Head Info Grow Institute, Kolhapur, for SY students on 3rd to 8th November, 2025.



Mr. C.S. Patil welcome and inaugurate VAP program of E-plan on 3rd November for second year students. The program is held during 3rd to 8th November, 2025. Dr. K. Hussain, HoD, Electrical Engineering Department felicitate resource person Mr. Dhaval Bagawade, Bussiness Head from Info Grow Institute, Kolhapur. Total 63 students have taken benefit of this program.



**PROFESSIONAL SOCIETY ACTIVITY
INSTITUTE FOR ELECTRICAL & ELECTRONICS
ENGINEERS (IEEE) AND INDIAN SOCIETY FOR TECHNICAL
EDUCATION (ISTE)**

-: Activities conducted under IEEE and ISTE Student Chapter: -

Glimpses of expert sessions showcasing an insightful lecture on research paper writing and an industry-oriented talk on substation protection and maintenance, enriching students with academic excellence and practical exposure.



Glimpses of expert lectures on Electrical Safety and Power Electronics Applications with EVs, where industry professionals shared practical insights and technological knowledge, enhancing students' awareness of safety practices and emerging trends in electrical engineering.



Glimpses of Value Addition Program of E-plan by Mr. Vivek Sardal, Prolific Systems Pvt. Ltd., Pune, for TY students on 21st July- 26th July, 2025, taken under the Indian Society for Technical Education (ISTE).





NATIONAL SERVICE SCHEME ACTIVITIES ORGANIZED IN DEPARTMENT OF ELECTRICAL ENGINEERING



-: NSS under Activities conducted: -

Fire Safety Awareness Program

The objective of a fire safety program is to prevent fire hazards, protect life and property, ensure compliance with safety standards, provide training and awareness, and establish effective emergency response procedures to minimize loss and damage. A fire safety awareness program is taken to educate students about common causes of fire and how to prevent them. This awareness helps to reduce injuries, loss of life, and damage to buildings, equipment, and important documents. Through this program students learn how to use fire extinguishers, follow evacuation procedures, and act quickly during emergencies. The proper training builds confidence and helps individuals respond calmly and safely during a fire incident. Thus, fire safety awareness programs are essential in industries, offices, schools, and residential areas to ensure overall safety.

The Fire Safety Awareness Program was organized on 13th September, 2025. The glimpses of the program are presented below. This program includes demonstration of fire extinguishers and other equipment, and a mock drill of evacuation. The program was informative and interactive and helped the participants to gain knowledge and skills on fire safety. The program also emphasized the importance of being alert and responsible in case of any fire emergency. Dr. Chandan Kumar conducted this program and provides the information about fire safety rules and regulations.





Pledge Taking Ceremony using the enclosed “Rashtriya Ekta Diwas”

Rashtriya Ekta Diwas is celebrated every year on 31st October to mark the birth anniversary of Sardar Vallabhbhai Patel, known as the Iron Man of India. The day highlights the importance of national unity and integrity. The glimpses of the pledge taking ceremony on “Rashtriya Ekta Diwas” are given below.





SUMMARY OF STUDENT PARTICIPATION IN EVENTS

Participants from the Electrical Department	Participants from the Other Department at the Institute level	Participation from other Institutes	Participants from Other States	Total Participants
192	250	63	17	522

SUMMARY OF STUDENT ACHIEVEMENTS IN SWAYAM NPTEL

Class	Enrolled for one or more Course	Registered for Online Certification Exam	Qualified for Online Certification Exam
B. Tech.	03	03	03
TY	14	14	13



ACTIVITIES ORGANIZED UNDER ELECTRICAL ENGINEERING STUDENT ASSOCIATION DEPARTMENT OF ELECTRICAL ENGINEERING

Teacher's Day celebration

On 4th September, 2025, electrical engineering students organised a Teachers' Day in honour of Dr. Sarvepalli Radhakrishnan, former president of India. All students decorated their classrooms. Lectures conducted by students from 9.30 to 11.30 am.



After the morning assembly, the Teachers' Day program was started at 2.00 pm. Ms. Soniya Kamble welcomed all the dignitaries, Head of the Dept. Dr. K Hussain, Mr. Mangesh S Kulkarni, Program Coordinator/COE, and all faculties. She also welcomed all the students present at the function. The function started with the lighting of a

candle in front of Maa Saraswati's idol, which is known as a symbol of knowledge and peace.



ACADEMIC TOPPERS FOR AY 2025-26 SEMESTER ODD

Final Year Electrical Winter Toppers			
Sr No.	PRN No	Name of Student	CGPA
1	2310205001	PATIL SHREYS AJIT	8.8
2	2310205002	CHOUGULE AKSHAY SANJAY	8.64
3	2310205004	SAPKAL INDRAJEET MARUTI	8.53
4	2310205019	MADBHAGAT VIJAY EKANATH	8.45
5	2310205003	MORVEKAR MANGESH GURUDATTA	8.41

Third Year Electrical Toppers			
Sr No.	PRN No	Name of Student	CGPA
1	2340105060	EKATE SAKSHI GOUTAM	9.48
2	2310105046	SUTAR SAJIDA IQBAL	9.29
3	2410205008	PATIL SHREYA RAJKUMAR	9
4	2310105024	KUMBHAR SAKSHI SHIVANAND	8.81
	2410205006	BHISE KANHAIYA SURESH	8.81
5	2410205009	PATIL PRATIKSHA VISHWAS	8.71

Second Year Electrical Toppers			
Sr. No.	PRN No	Name of Student	CGPA
1	2440105067	MULE ISHWARI KAILAS	8.9
2	2420105055	DALAWAI VIJAY HANAMANT	8.8
3	2510205001	DUDHARKAR TEJASWINI YASHWANT	8.65
4	2510205009	CHARAPALLE SHRENIK SANJEEVKUMAR	8.1
5	2410105006	BAGADI SAURABH SANJAYKUMAR	8.05

PLACEMENTS AT SITCOE ELECTRICAL ENGINEERING

Sr. No.	Name of the student placed	Name of the Employer	Contact Details
01	Mangesh Gurudatta Morvekar	Johnson Controls	7219617886
02	Siddhikesh Pravin Abale	Kalpa Power	7058500522
03	Manjunath Chougule	Kalpa Power	8459259771
04	Hrishikesh Baban Koli	Kalpa Power	8799921180
05	Sourabh Mahadev Lokhande	Kalpa Power	7410769198
06	Adarsh Pradeep Magdum	Kalpa Power	8180825741
07	Arman Yusuf Kulkarni	Kalpa Power	9423628296
08	Shrayash Patil	Kalpa Power	8766030935
09	Indrajeet Maruti Sapkal	Kalpa Power	7972663211
10	Kunal Khyampana Kamble	Kalpa Power	7517031008
11	Pratik Gadade	Kalpa Power	9579408797
12	Abhishek Dattatray Jadhav	Kalpa Power	7756052302
13	Sujal Ramesh Jamdade	Kalpa Power, Ved Industry	9148955285
14	Akshay Sanjay Chougule	Kalpa Power, Ved Industry	7620595363
15	Shruti Santosh Katkar	Sedmac Mechatronics	8806234418
16	Sakshi Satish Kumbale	Sedmac Mechatronics	8421970903
17	Vaibhavi Ravindra Lole	Sedmac Mechatronics	7248989108
18	Nikita Shankar Zadage	Sedmac Mechatronics	7620229361
19	Prathmesh Pandurang Patil	Sedmac Mechatronics	8261865522
20	Anam Dilawar Attar	Sedmac Mechatronics	7030720166
21	Pragati Dilip Dabade	Sedmac Mechatronics	9403854384

Sr. No.	Name of the student placed	Name of the Employer	Contact Details
22	Sakshata R. Banne	Ved Industry	9529586540
23	Omkar B. Deshmukh	Ved Industry	7666790787
13	Buddha Korvi	Ved Industry	7057931927
14	Sarvesh G. Mali	Ved Industry	7385572885
15	Adarsh Patil	Ved Industry	9172814244
16	Rohit B. Patil	Ved Industry	9657950751
17	Mitali S. Wadkar	Ved Industry	7305232321
18	Piyush M. Kumbhar	Ved Industry	7738994776
19	Harshwardhan Patil	Ved Industry	8087224179
20	Aaliya B. Bijapur	Ved Industry	8855806269
21	Vijay E. Madbhagat	Ved Industry	9356268016
22	Pradnya J. Gangdhar	Ved Industry	7414924761
23	Namrata C. Wadkar	Ved Industry	9595618860
24	Chetana R. Shindure	Ved Industry	7559316245
25	Mangesh Gurudatta Morvekar	Johnson Controls	7219617886
26	Siddhikesh Pravin Abale	Kalpa Power	7058500522
27	Manjunath Chougule	Kalpa Power	8459259771
28	Hrishikesh Baban Koli	Kalpa Power	8799921180
29	Sourabh Mahadev Lokhande	Kalpa Power	7410769198
30	Adarsh Pradeep Magdum	Kalpa Power	8180825741
31	Arman Yusuf Kulkarni	Kalpa Power	9423628296
32	Shrayash Patil	Kalpa Power	8766030935
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25	Sujal Ramesh Jamdade	Kalpa Power, Ved Industry	9148955285
26	Akshay Sanjay Chougule	Kalpa Power, Ved Industry	7620595363
27	Shruti Santosh Katkar	Sedmac Mechatronics	8806234418
28	Sakshi Satish Kumbale	Sedmac Mechatronics	8421970903
29	Vaibhavi Ravindra Lole	Sedmac Mechatronics	7248989108
30	Nikita Shankar Zadage	Sedmac Mechatronics	7620229361
31	Prathmesh Pandurang Patil	Sedmac Mechatronics	8261865522
32	Anam Dilawar Attar	Sedmac Mechatronics	7030720166
33	Pragati Dilip Dabade	Sedmac Mechatronics	9403854384
34	Sakshata R. Banne	Ved Industry	9529586540
35	Omkar B. Deshmukh	Ved Industry	7666790787

GROUP PHOTO

B. TECH ELECTRICAL ENGINEERING



EDITORS MESSAGE'S

From Faculty Editor Desk



Mr. Anurag Sutar
Assistant Professor
Dept of Electrical Engineering.

Dear Readers,

We are presenting you with Volume 12, Issue 1 of the Newsletter of the Electrical Engineering Dept, “Electrical Chronicles”. Our motto as a team of students and faculty members is to put forth a newsletter every half-yearly as “Electrical Chronicles”. I am deeply thankful and privileged for the efforts taken by department faculty, our students, and also for the timely support and Encouragement of our respected Executive Director, Principal, HOD-Electrical Engineering, and Faculty members in bringing up this Newsletter. I hope this and the upcoming Newsletter “Electrical Chronicles” will be very useful and informative to the student readers and will be a source of encouragement for the other student members in the near future.

From Student Editor Desk



Ms. Shruti Wadkar
TY Student
Dept. of Electrical Engineering

Dear Readers,

We are happy to bring out Volume 12, Issue I of our Newsletter “Electrical Chronicles”. Our faculty is diligently involved in encouraging students and preparing them for a bright future. I am glad that I am part of this newsletter preparation and release. I am very grateful to our Department Faculty members and my team members for helping me make this Newsletter. If you enjoy reading this newsletter, then it is believed our efforts have served the purpose.

From Student Editor Desk



Ms. Shreya Khot.
TY Student
Dept. of Electrical Engineering.

Dear Readers,

We are happy to inform you that Volume 12, Issue I of our Newsletter “Electrical Chronicles” has been published. Our faculty has been encouraging students to create and publish effectively. I am glad to be part of this newsletter preparation. I am very grateful to our Department Faculty members and my team members for helping me make this Newsletter. I hope you enjoy reading this newsletter.

From Student Editor Desk



Ms. Prachi Madake
TY Student
Dept. of Electrical Engineering.

Dear Readers,

My team and I are glad about the release of the half-yearly Newsletter ‘Electrical Chronicles’ Volume 12, Issue 1. It was a wonderful experience working with the faculty involved, and my team and I are very much thankful to our Department Faculty members for helping release this Newsletter. If you enjoy reading this newsletter, then I believe our efforts have been fruitful.

From Student Editor Desk



Ms. Soniya Kamble
TY Student
Dept. of Electrical Engineering.

Dear Readers,

We are happy to bring out Volume 12, Issue I of our Newsletter “Electrical Chronicles”. Our faculty is diligently working to encourage students and prepare them for a bright future. I am glad to be part of this Newsletter preparation and release. I am very grateful to our Department Faculty members and my team members for helping me make this Newsletter. If you enjoy reading this newsletter, then it is believed our efforts have served the purpose