

OUR PATRONS



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Executive Director
Sharad Institute of Technology
College of Engineering, Yadrav



Dr. Sanjay A Khot
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 11 Issue-2. 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 11 Issue-2 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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Inauguration of INNOVATION 2K25 in Electrical Engineering Department.

INNOVATION 2K25 IN ELECTRICAL ENGINEERING DEPARTMENT



PAPER PRESENTATION

Event Coordinator: Mr. A. A. Sutar; Mrs. P. B. Patil.

Student Coordinator: Ms. Sakshi Jadhav; Ms. Smita Arage; Mr. Sourabh Lokhande.

❖ Topics:

- Recent Trends in Renewable Energy Sources.
- Industry4.0.
- Hybrid E-Vehicle.
- Electrical Hazards & Safety.
- Distributed Generation in the Power System
- Industrial Automation.



TALENT HUNT

Event Coordinator: Dr. Jayyna Kanchikeri

Student Coordinator: Ms. Sakshi Ingavale; Mr. Adarsh Patil

❖ **Round:**

- Round 1: Puzzle.
- Round 2: Talent Search.
- Round 3: Rapid Fire.



GATE PLACE

Event Coordinator: Mr. G. A. Chougule; Dr. Gynaesh Singh.

Student Coordinator: Ms. Anam Attar; Mr. Rohit Patil; Shreya Patil.

❖ **Round:**

- Round 1: Aptitude Test.
- Round 2: Technical.
- Round 3: Fastest Finger First (Buzzer).

PRIZE DISTRIBUTION



1ST WINNER



2ND WINNER



3RD WINNER

PRIZE WINNERS OF PAPER PRESENTATION COMPETITION



1ST WINNER



2ND WINNER



3RD WINNER

PRIZE WINNERS OF TALENT HUNT COMPETITION



1ST WINNER



2ND WINNER



3RD WINNER

PRIZE WINNERS OF GATE PLACE COMPETITION

Felicitation of winners by Dr. K. Hussain accompanied by Mr. A. A. Sutar, Mr. C. S. Patil and Faculty In charge INNOVATION 2K25 Mr. C. D. Patil.

PRIZE WINNERS OF PAPER PRESENTATIONCOMPETITION

Rank	Winner Names	College Name	Prize Money
1	Riddhi Sambhaji Jadhav Shruti Subhash Chavan	SITCOE, Yadrav	Rs 5,000
2	Sejal Sunil Pawar Kalyani Anil Patil	SITCOE, Yadrav	Rs 3,000
3	Rutuja Bajabalkar Vivek Pavane	SITCOE, Yadrav	Rs 2,000

PRIZE WINNERS OF TALENT HUNT COMPETITION

Rank	Winner Names	College Name	Prize Money
1	Avinash Appaso Gavade Avishkar Hogade	SITCOE, Yadrav	Rs 5,000
2	Savari Gavarai Mayuri Dhabade	SITCOE, Yadrav	Rs 3,000
3	Atharv Dilip Hedau Avishkar Salunkhe	SITCOE, Yadrav	Rs 2,000

PRIZE WINNERS OF GATE PLACECOMPETITION

Rank	Winner Names	College Name	Prize Money
1	Shravani Chougonda Patil Tejaswini Sandeep Bhilawade	SITCOE, Yadrav	Rs 5,000
2	Mangesh Gurudatta Morvekar Harshvardhan Santosh Patil	SITCOE, Yadrav	Rs3,000
3	Rohit Krushnat Jagatap Ritesh Ashishnand Berad	SITCOE, Yadrav	Rs 2,000

Following is the Summary for Guest Lectures conducted in the Department

Sr. No.	Topic	Resource Person	Date of Conduction	Attended Class	No of Students Attended
1	EnergyEfficient Technologies in Power Equipment (Transformers) and Electrical Machines (Electric DC Motor)	Mr. V. V. Pattanshetti. Director Clean Hydrogen Energy Private Limited, Bengaluru	08/01/2025	TY Electrical	71/74
2	Current Scenario of Solar PV Industry and career prospects for electrical engineers.	Mr. Pratik Joshi, Research Scholar Indian Institute of Technology, Bombay	10/01/2025	SY and TY Electrical	67/74 & 70/74
3	Campus to Corporate-Importance of Employability Skills in Engineering	Mr. Chetan Kulkarni, Director Breathing Brains Private Limited, Pune	22/01/2025	SY and TY Electrical	69/74 & 68/74
4	Introduction to Embedded Systems and Automation	Mr. Vivek Sardal, Manager Prolific Systems and Technologies Private Limited, Pune	10/02/2025	SY and TY Electrical	67/74 & 61/74
5	Recent Trends in Power Systems and an Overview of Thermal Power Station	Mr.Mantesh Awati, Sr. Manager/Shift In charge JSW Energy Limited- Thermal Power Station, Ratnagiri	25/03/2025	TY Electrical	63/74

Following is the Summary for Industry Visit conducted in the Dept.

<i>Sr. No.</i>	<i>Industry Name</i>	<i>Class</i>	<i>Date of Conduction</i>
01	Kalburgi Stampings, Karad,Dist. Satara.	SY	2 nd January 2025
02	400kV MSETCL Substation, Talandge, Dist. Kolhapur	SY	13 th August 2024

Industry Visit 1

Industrial Visit at Kalburgi Stamping, Karad, was conducted on Thursday, 2nd January 2025 for SY Electrical Engineering Students.

Faculty Mr. C. S. Patil, Mrs. Uma Karadge accompanied with SY Students of Electrical Engineering visited Kalburgi Stampings Karad, manufacturers of control panel and Insulating tape.



SSS

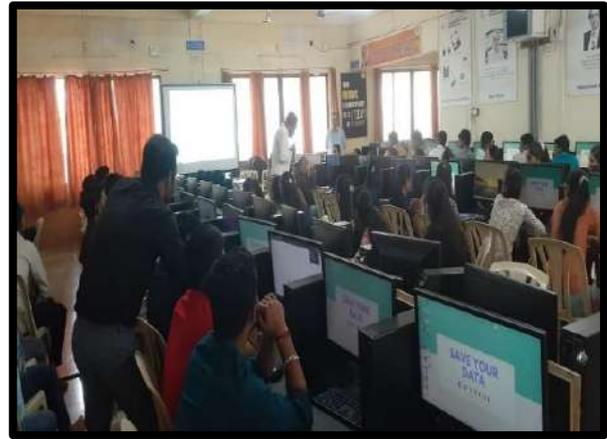
Industry Visit 2

Industrial Visit to 400kV MSETCL Substation, Talandge, Dist. Kolhapur was conducted on 13th August 2024 for TY Students.

Visit of Students were accompanied by Mr. K.H. Shedbalkar and Mrs. P. B. Patil to 400kV High Voltage DC Transmission where students are able to understand working of various substation components.

VALUE ADDITION PROGRAM 1

Sr. No.	Title for VAP Program	Conducted Dates	Resource Person and Organization Name	Class	Participants Count
1.	Industrial Automation	23th-28thMarch 2025	Mr. Mahendra Panve, Trainer from Prolific Systems & Technologies Pvt. Ltd., Pune.	TY	73



Welcome and Inauguration of VAP program on 23thMarch 2025 organized for TY Electrical students by Mr. C.S. Patil respectively; Felicitation of resource person from Dr. K. Hussain sir HOD EE. The resource persons for this VAP are Mr. Mahendra Panve, Industrial Automation Trainer, from Prolific System & Technologies Pvt. Ltd., Pune. Pictures below shows sessions of theoretical and practical lectures.



VALUE ADDITION PROGRAM 2

Sr. No.	Title for VAP Program	Conducted Dates	Resource Person and Organization Name	Class	Participants Count
1.	Revit-MEP	03rd-09th February 2025	Mr. Kunal sir, Revit-MEP Trainer from Graphix Technologies, Kolhapur	TY	71



Welcome and Inauguration of VAP program on 03rd February 2025 organized for TY Electrical students by Mr. C.S. Patil respectively; Felicitation of resource person from Dr. K. Hussain sir HOD EE. The resource persons for this VAP are Mr. Kunal sir, Revit-MEP Trainer from Graphix Technologies, Kolhapur, Pictures below shows sessions of theoretical and practical lectures.





-: IEEE Student Chapter under Activities conducted: -



Glimpse of Guest lecture on “Energy Efficient Technologies in Power Equipment (Transformers) and Electrical machines (Electric DC Motor)” on 8th January 2025 by Mr. V. V. Pattanshetti, Director, Clean Hydrogen Energy Private Limited, Bengaluru.



-: ISLE under Activities conducted: -



Glimpse of Guest lecture on “Recent Trends in Power System and Overview of Thermal Station.” on 25th March 2025 by Mr. Mantesh Awati, Sr. Manager/Shift In charge JSW Energy Private Limited-Thermal power Station, Ratnagiri.



**PROFESSIONAL SOCIETY ACTIVITY
INSTITUTE FOR ELECTRICAL & ELECTRONICS
ENGINEERS / ELECTRICAL ENGINEERS STUDENTS
ASSOCIATION**



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



Glimpse of Guest lecture on “Current Scenario of Solar PV Industry and Career Prospects for Electrical Engineers.” on 10th January 2025 by Mr. Pratik Joshi, Research Scholar Indian Institute of Technology, Bombay.



Glimpse of Guest lecture on “Campus to Corporate-Importance of Employability Skills in Engineering.” on 22nd January 2025 by Mr. Chetan Kulkarni, Director Breathing Brains Private Limited, Pune.



**PROFESSIONAL SOCIETY ACTIVITIES
ELECTRICAL ENGINEERING STUDENT ASSOCIATION/
INDIAN SOCIETY OF LIGHTING ENGINEERS**



-: IEEE and ISLE Student under Activities conducted: -



**Glimpse of Guest lecture on “Introduction to Embedded Systems and Automation” on
10thFebruary 2025 by Mr. Vivek Sardal, Regional Manager Prolific Systems and
Technologies
Private Limited, Pune.**



**NATIONAL SERVICE SCHEME ACTIVITIES
ORGANIZED IN
DEPARTMENT OF ELECTRICAL ENGINEERING**



-: NSS under Activities conducted: -

Temple is a very sacred place for worship, and this place has to be remaining sacred. Therefore, the proper cleaning and care should be done on regular basis. NSS Volunteers of Sharad Institute of Technology collectively joined the motion of **Temple Cleaning**, which was organized by our NSS cell. They explained the road-map of the programme, a day before the event. The event was organized on 30th September 2024 Evening (30.09.2024, Saturday) around 3:30 PM. Nearly 40 students gathered near Seminar Hall to participate in the event. They all left for residential campus by walk which is nearly 0.2 kilometers and reached there around 3.40 PM. Cleaning tools and other equipment's were already arranged by one of the NSS Volunteers before the event. After that without wasting time they started the work. Volunteers worked and made the temple area clean.



**NATIONAL SERVICE SCHEME ACTIVITIES
ORGANIZED IN
DEPARTMENT OF ELECTRICAL
ENGINEERING**



Human Rights Day is celebrated on the 10th of December every year to commemorate the Universal Declaration of Human Rights (UDHR), which was adopted and proclaimed by the General Assembly of the United Nations in 1948 as the shared standard yardstick to protect human rights across the globe. Human Rights Day focuses on "EQUALITY - Reducing Inequalities, Advancing Human rights". Under The National Service Scheme, the Faculty of Sharad Institute of Technology college of Engineering celebrated this day by organizing an essay writing competition on **Write for rights**. About Overall 26 students are participated in this activity. This was a great learning experience for the students.

Summary of NSS Volunteering Activity	
Sharad Institute of Technology, College of Engineering Yadrav- (Ichalkaranji) (An Autonomous Institute)	
SPOC - Volunteering Activities (Name)	Ms. Pallavi Baburao Patil
Name of Volunteering Activity	Cleanliness Drive
Description of the Activity	Cleaning the Omkareshwar Temple Area at Yadrav, Ichalkaranji, Kolhapur.
Date of Activity	30/09/2024
Duration of Activity	1:30 Hr
Location of Activity	Omkareshwar Temple, Yadrav, Kolhapur, Maharashtra
NGO Partner	(Applicable only if activity is done with NGO)
Number of participants	40 Student
Type of beneficiary (women, students children, community)	Community

Summary:-

Temple is a very sacred place for worship, and this place has to be remaining sacred. Therefore, the proper cleaning and care should be done on regular basis. NSS Volunteers of Sharad Institute of Technology collectively joined the motion of Temple Cleaning, Which was organized by our NSS cell. They explained the road-map of the programme, a day before the event. The event was organized on 30th September 2024 Evening (30.09.2024, Saturday) around 3:30 PM. Nearly 40 students gathered near Seminar Hall to participate in the event. They all left for residential campus by walk which is nearly 0.2 kilometers and reached there around 3.40 PM. Cleaning tools and other equipment's were already arranged by one of the NSS Volunteers before the event. After that without wasting time they started the work. Volunteers worked and made the temple area clean.



Summary of NSS Volunteering Activity	
Sharad Institute of Technology, College of Engineering Yadrav- (Ichalkaranji) (An Autonomous Institute)	
SPOC - Volunteering Activities (Name)	Ms. Pallavi Baburao Patil
Name of Volunteering Activity	Mock drill on Fire safety
Description of the Activity	A Fire Safety awareness program (Mock drill)
Date of Activity	06/02/2025
Duration of Activity	1 Hr
Location of Activity	SITCOE, Yadrav, Kolhapur, Maharashtra
NGO Partner	(Applicable only if activity is done with NGO)
Number of participants	121
Type of beneficiary (women, students children, community)	Community

Summary :-

A Fire Safety Awareness Program was organized by NSS on 06th February 2025 at Sharad Institute of Technology College of Engineering Yadrav, Kolhapur. With the objective of creating awareness on fire safety among the students. 121 participants were in the event and learned about the causes, prevention, and response for fire accidents. Fire safety officer of our college Mr. C. D. Patil is invited to conduct this program. Mr. C. D. Patil sir gives the information about fire safety rules and regulations. 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.

Mock drill on Fire safety



Summary of Students Participation in events

Student Strength for Dept. of Electrical Engineering	Participation At Institute level	Participation in other institute level	Participation in Other State	Total Participation Activities
216	297	75	95	467

ELECTRICAL ENGINEERING SWAYAM NPTEL STUDENT ACHIEVEMENTS

Classes	Enrolled/Joined for one or more Course	Registered for Online Certification Exam (Each one Registered for 2 Courses)	Qualified for Online Certification Exam (Number of Courses (02))
Students from B.Tech	19	5	5 (Each Student 2-Courses)
Students from TY	43	12	10 (Each Student 1-Course)
Students from SY	34	-	-

**STUDENTS FOR B. TECH ELECTRICAL ENGINEERING COMPLETED HONORS DEGREE IN
ELECTRICAL ENGINEERING FOR AY 2024-25 PASS OUT BATCH**



Name- Anil Babaso Ganeshwade



Name: Nouman Shoukat Mujawar



Name: Aniket Vasant Patil.



Name: Vaishnavi Arvind Mane.

ACADEMIC TOPPERS FOR AY 2024-25 SEMESTER EVEN

Final Year Summer ESE 2025 Electrical Toppers			
Sr No	PRN No	Name of Student	CGPA
1	2140105050	MANE VAISHNAVI ARVIND	8.21
2	2210205001	PATIL POOJA APPASO	8.17
3	2130105043	GANESHWADE ANIL BABASO	8.14
	2210205005	MORE SAHIL MAHADEV	
4	2110105014	BHISE NIKITA VIJAY	8.06
5	2210205022	PUJARI ARPITA ANNAPPA	8.01
6	2210205024	JADHAV SOUDAGAR BHARAT	7.92
7	2110105032	CHANDANSHIVE KIRANKUMAR GANGADHAR	7.91
8	2210205015	CHOUGULE GUFRAAN AINUDDIN	7.89
9	2110105030	SHINGADI SAKSHI ANNAPPA	7.83
10	2210205009	MALI VAIBHAVI DILIP	7.82
TY Electrical Toppers			
Sr. No	PRN No	Name of Student	CGPA
1	2310205001	PATIL SHREYS AJIT	8.92
2	2310205003	MORVEKAR MANGESH GURUDATTA	8.69
3	2310205002	CHOUGULE AKSHAY SANJAY	8.58
	2310205019	MADBHAGAT VIJAY EKANATH	
4	2310205004	SAPKAL INDRAJEET MARUTI	8.47
5	2210105015	HAVALDAR RASIKA BABASO	8.33
6	2210105010	DESHMUKH SHRUTIKA SURESH	8.23
7	2210105007	CHOUGULE MANJUNATH LAGAMANNA	8.15
8	2210105002	ABALE SIDDHIKESH PRAVIN	8.13
9	2310205013	DABADE PRAGATI DILIP	8.11
10	2210105029	LOKHANDE SOURABH MAHADEV	7.97

Summer 2025 SY Electrical Toppers			
Sr No	PRN No	Name of Student	CGPA
1	2340105060	EKATE SAKSHI GOUTAM	9.36
2	2310105046	SUTAR SAJIDA IQBAL	9.02
3	2410205008	PATIL SHREYA RAJKUMAR	8.41
4	2310105014	JAGADALE ANUJA UTTAM	8.4
5	2310105013	INGAVALE SAKSHI SANTOSH	8.37
6	2310105024	KUMBHAR SAKSHI SHIVANAND	8.36
7	2310105027	MADAKE PRACHI SHRIDHAR	8.3
8	2410205006	BHISE KANHAIYA SURESH	8.2
9	2310105005	ARATI MAHADEV PATIL	8.05
	2410205004	PATIL SAYALI SHIVAJI	
10	2310105044	SHINDE SAMARTH SHANKAR	8.01

PLACEMENTS AT SITCOE ELECTRICAL ENGINEERING

	Name of the student placed	Contact Details	Name of the Employer	Appointment letter reference no. with date	Package in LPA
1	Vaishnavi Arvind Mane	8483889034	Academor	AM17527	4 to 6
2	Aniket Vasant Patil	8261950960		AM17528	
3	Amit Anil Kurhade	7666484780		AM17529	
4	Swaroop Vilas Patil	9373687400		AM17530	
5	Ranveer Ananda Patil	9067164477		AM17534	
6	Vaibhavi Mali	7387907069	Suzlon Energy Ltd. (+912061356135)	11/11/2024	2.00
7	Arpita Pujari	9359010750		11/12/2024	
8	Shruti Jamdar	9822401163		11/13/2024	
9	Om Sunil Mane	9422373431	Yazaki India Pvt Ltd	45663	2.04
10	Abhijeet Kashinath Ugare	7035814646		45663	
11	Sanket Sanjay Devmore	9370810841	Sademac Mechatronics	14/05/2025	2.60
12	Shubam Sachin Pandharpatte	8275952094		14/05/2025	
13	Samyak Mohan Kamble	9356952143		14/05/2025	
14	KiranKumar Gangadhar Chandanshive	8263823698		14/05/2025	
15	Mayur Dilip Koli			14/05/2025	
16	Swapnil Subhash Nikam	7276180746		14/05/2025	
17	Tejas Kanade	8767725004		14/05/2025	
18	Anil BabasoGaneshwade	7972852824		14/05/2025	
19	Soudagar Jadhav	8956112208	Vanderlande	5/13/2025	2.40
20	GufranaAinuddinChougale	9561565930		5/14/2025	
21	Shreya Neminath Patil	8767056848	Laxmi Electronics Pvt. Ltd. (9422041368)	LAXMI/R/016/13	2.40
22	Siddhant Patil	7058170678	Wipro Pari Pvt Ltd. (02169-2463001/700)	17/01/2025	3.60
23	Pooja Appaso Patil	7447209047	Force Motor Pvt. Ltd.	06/05/2025	2.70
24	Akshata Murgendra Hiremath	7498745377	Rane Madras Ltd.	19/12/2024	4.12
25	Komal Raju Patil	9699045592	Rane Madras Ltd.	19/12/2024	4.12
26	Ashish Sanjay Rukade	8180978874	Shakti Auto component Ltd. Chennaiai	19/12/2024	2.80
27	Avishkar Turambekar	7796408973	Shakti Auto component Ltd. Chennai	19/12/2024	2.80

28	Atharv Rajkumar Patil	8767319157	Shakti Auto component Ltd. Chennai	19/12/2024	2.80
29	Nouman Shoukat Mujawar	8411888313	Shakti Auto component Ltd. Chennai	19/12/2024	2.80
30	Sharada Manoj Mane	7249828438	John Deere Pvt Ltd Pune	JD/HRD/24/11	2.4
31	Aniket Anil Patil	9422947108	Ovi Engg Pvt Ltd. (8605009807)	OVI/HRD/0121/36	2.75
32	Achal Vardhaman Wadkar	7796165713		OVI/HRD/0121/37	2.75
33	Pavan Bandgar	7350312181		OVI/HRD/0121/34	2.75
34	Jinendra Mahaveer Chougule	9322946272		OVI/HRD/0121/35	2.75
35	Tejas Joshi	8626051270	Aryanil Integrated Services (R D Electrocircuits) (7798286768)	AIS/HR/016/18	2.58
36	Chandrakant Ashok Jadhav	8767080610		AIS/HR/016/17	2.58
37	Abhay Dhulasawant	9309108269		AIS/HR/016/15	2.58
38	Sudarshan Bandgar	7385594076		AIS/HR/016/13	2.58
39	Ravisagar Sharma	9834580481		AIS/HR/016/12	2.58
40	Aniket Prakash Patil	7744842479		AIS/HR/016/11	2.58
41	Abhishek Kerimane	7666374181	R D Industrial Services (Otter) (9503344999)	RDIS/HR/074/28	2.80
42	Atharv Kavathekar	7414905228		RDIS/HR/074/27	2.80
43	Omkar kamble	9860736972		RDIS/HR/074/26	2.80
44	Rakesh Shinde	8623995646		RDIS/HR/074/25	2.80
45	Sakshi Awati	9834208770	PV Clean Mobility Technology PVT. LTD.	PVCLEAN/HR/028/03	2.70
46	Nikita Vijay Bhise	7447342814		PVCLEAN/HR/028/04	2.70
47	Pratiksha Ashok Hugge	7972855104		PVCLEAN/HR/028/05	2.70
48	Aarti Gurudev Lokhande	9146093409		PVCLEAN/HR/028/06	2.70
49	Sakshi AnnappaShingadi	9529556785		PVCLEAN/HR/028/07	2.70

EDITORS MESSAGE'S

From Faculty Editor Desk



Mr. Chandrashekhar Patil
Assistant Professor
Dept of Electrical Engineering.

From Student Editor Desk



Ms. Shruti Wadkar
TY Student
Dept. of Electrical Engineering

Dear Readers,

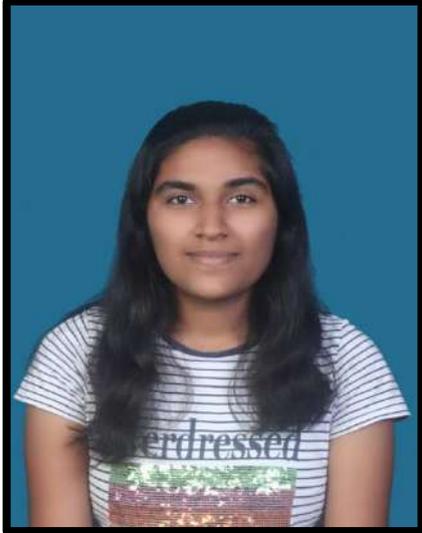
We are presenting you with the Volume 11 Issue II of Newsletter of the Electrical Engineering Dept “Electrical Chronicles”. Our motto as a team of student and faculty members is to put forth Newsletter every half yearly as “Electrical Chronicles”.

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 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 coming near future.

Dear Readers,

We are happy to bring out the Volume 11, Issue II of our Newsletter “Electrical Chronicles” is published. Our faculty diligently involved in encouraging students and preparing for a bright future. I am glad that I am part of this News Letter preparation and release. I am very much thankful to our Department Faculty members and my team members for helping me in making this News Letter. 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 Volume 11, Issue II of our Newsletter “Electrical Chronicles” is published. Our facultyinvolved has been encouraging student for effective and successful creation and publication. I am glad that I am part of this News Letter preparation. I am very much thankful to our Department Faculty members and my team members for helping me in making this News Letter. I hope you enjoy reading this newsletter.

From Student Editor Desk



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

Dear Readers,

I and my team are glad over release of half yearly News Letter ‘Electrical Chronicles’ Volume11, Issue II. It was a wonderful experience over working with Faculty involved and my team members, I and my team are very much thankful to our Department Faculty members in helping release of this News Letter. If you enjoy reading this newsletter then I would 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 the Volume 11, Issue II of our Newsletter “Electrical Chronicles” is published. Our faculty diligently involved in encouraging students and preparing for a bright future. I am glad that I am part of this News Letter preparation and release. I am very much thankful to our Department Faculty members and my team members for helping me in making this News Letter. If you enjoy reading this newsletter then it is believed our efforts have served the purpose