

OUR PATRONS



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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 04th APRIL, 2026



Shri Shamrao Patil (Yadavkar) Educational & Charitable Trust's
SHARAD INSTITUTE OF TECHNOLOGY
COLLEGE OF ENGINEERING, YADRAV
 AN AUTONOMOUS INSTITUTE

NBA Accredited Programmes • NAAC 'A' Grade Institute • An ISO 9001:2015 Certified Institute

Department of Artificial Intelligence & Data Science

1) Data Science (Project Competition)

2) Paper Presentation (Paper Presentation)

Department of Electronics and Computer Engineering

1) Think Tech

2) Circuit Forge

3) Skills Quest

Department of Mechanical Engineering

1) MechQuest Arena

2) Paper Presentation



INNOVATION
 4th April, Saturday 2026
 A National Level Technical Event

Civil Engineering

1) Paper Presentation

2) Skills Quest

Electrical Engineering

1) Idea Expo

2) Paper Presentation

Mechanical Engineering

1) CAD Skills

2) Paper Presentation



ENTRY FEE
RS. 100/-
 Per head for all events

Mrs. Anjali Zalake
Event Convenor

Dr. B. B. Sangame
i/c Principal

Hon. Shri. Anil A. Bagane
Executive Director

Hon. Shri. Rajendra S. Patil
Chairman

Address for Correspondence
 Sharad Institute of Technology, College of Engineering
 Yadav (Chhatrapati)-416121 Tal. Shirdi, Dist. Kolhapur
 Ph. (02327)-252795 • contact@shisteve.org.in • www.shisteve.ac.in

Event Details: INNOVATION 2K26
Event Coordinator: Ms. M. S. Jugale
Date of Conduction: 04th April, 2026



INNOVATION 2K26 TECHNICAL EVENT
ELECTRICAL ENGINEERING DEPARTMENT



IDEA EXPO
Event Coordinator : Dr. Chandan Kumar





POSTER PRESENTATION
Event Coordinator: Ms. Pallavi B. Patil





PAPER PRESENTATION
Event Coordinator: Mr. Gundhar Chougule

PRIZE WINNERS OF IDEA EXPO COMPETITION

Rank	Winner Names	Prize Money
1	Saniya Shital Gat, Purva Prabhakar Powar	Rs 5,000
2	Swapnil Sandip Gangate, Atif Sharif Panhalkar	Rs 3,000
3	Sakshi Ekate, Sajida Sutar	Rs 2,000

PRIZE WINNERS OF POSTER PRESENTATION

Rank	Winner Names	Prize Money
1	Soniya Kamble, Saniya Latif	Rs 5,000
2	Arati Amol Bargale, Raju Sadashiv Kedar	Rs 3,000
3	Sojesh Rajech Rangari	Rs 2,000

PRIZE WINNERS OF PAPER PRESENTATION

Rank	Winner Names	Prize Money
1	Saniya Shital Gat, Purva Prabhakar Powar	Rs 5,000
2	Swapnil Sandip Gangate, Atif Sharif Panhalkar	Rs 3,000
3	Sakshi Ekate, Sajida Sutar	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	Importance of Calibration	Prof. Saibal Chatterjee	06.04.2026	SY & TY
2	Introduction to Industrial System Development	Mr. Abhijit Shete	28.03.2026	TY
3	Industrial automation using PLC	Mr. Akash Dongle	05.01.2026	TY
4	Social Responsibilities and Law Enforcement	Mr. Gajendra Lohar	23.04.2026	TY & SY
5	Awareness of Green Development	Mrs. Priyadershani Puranam	27.01.2026	SY and TY
6	Organ Donation Awareness Program	Ms. Sayali Bhkave	23.01.2026	SY and TY



Topic: Awareness on Green Development
Resource Person: Mrs. Priyadershani Puranam



Topic: Industrial Automation using PLC
Resources person: Mr. Anup Joshi

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
1	MSETCL 110KV Substation, Kurundwad	SY	18/04/2026	62
2	HVDC Terminal Station, MSETCL, Padghe	TY	23/03/2026	63
3	Wibro Feed Tech & Automation Pvt. Ltd., Pune	TY	24/03/2026	63
4	Sharda Electronics and Co.MIDC, Kupwad, Sangli	SY	24/01/2026	62

Industry Visit 1: MSETCL 110 kV Substation, Kurundwad (18th April, 2026)

The Department organized an industry visit to MSETCL 110 kV Substation, Kurundwad on 18 April 2026 for Second Year (SY) students. A total of 62 students participated in the visit with the objective of gaining practical exposure to power transmission and substation operations. During the visit, students were introduced to various substation components including power transformers, circuit breakers, isolators, current transformers, potential transformers, busbars, and protection systems used in high-voltage substations.

The engineers at the substation explained the operation, control, monitoring, and maintenance practices adopted in modern transmission systems. Students gained valuable insights into switchyard layout, relay protection schemes, SCADA monitoring, and safety procedures followed in substations. The visit helped bridge the gap between theoretical concepts taught in classrooms and their practical implementation in the power industry.



Industry Visit 2: HVDC Terminal Station, MSETCL, Padghe (23rd March, 2026)

An industrial visit to the HVDC Terminal Station, MSETCL, Padghe was organized on 23 March 2026 for Third Year (TY) students, with participation from 63 students. The visit aimed to provide students with an understanding of High Voltage Direct Current (HVDC) transmission technology and its role in long-distance bulk power transfer. Students were introduced to the basic principles of HVDC transmission, converter stations, thyristor valves, smoothing reactors, filters, and control systems.

During the interaction with industry experts, students learned about the advantages of HVDC systems over conventional AC transmission, including reduced transmission losses, improved stability, and efficient interconnection of power grids.

The visit provided valuable exposure to advanced power transmission infrastructure and enhanced students' understanding of modern power system technologies and applications.



Industry Visit 3: Wibro Feed Tech & Automation Pvt. Ltd., Pune (24th March, 2026)

The Department organized an industrial visit to Wibro Feed Tech & Automation Pvt. Ltd., Pune on 24 March 2026 for Third Year (TY) students. A total of 63 students participated in the visit to gain practical knowledge of industrial automation systems and manufacturing processes. The students were introduced to various automation

technologies, control systems, PLC-based operations, sensor integration, and material handling equipment used in modern industries.

Industry experts demonstrated the working principles of automated production systems, vibration feeding mechanisms, and control panel assemblies employed in industrial applications. Students observed the implementation of Industry 4.0 concepts, process optimization techniques, and quality control practices in manufacturing environments. The visit enhanced their understanding of industrial automation and provided insights into career opportunities in the automation sector.



Industry Visit 4: Sharda Electronics and Co., MIDC, Kupwad, Sangli (24th January, 2026)

An industrial visit to Sharda Electronics and Co., MIDC, Kupwad, Sangli was organized on 24 January 2026 for Second Year (SY) students, with participation from 62 students. The visit was arranged to familiarize students with manufacturing practices, testing facilities, and quality assurance procedures followed in the electrical

and electronics industry. Students were introduced to various products, production stages, and assembly processes adopted by the company.

During the visit, company officials explained the design, manufacturing, and testing procedures of electrical equipment and electronic components. Students gained practical exposure to industrial safety practices, quality standards, and maintenance procedures followed in the organization. The visit provided valuable industry interaction and helped students understand the practical challenges and professional expectations of the electrical engineering sector.

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.

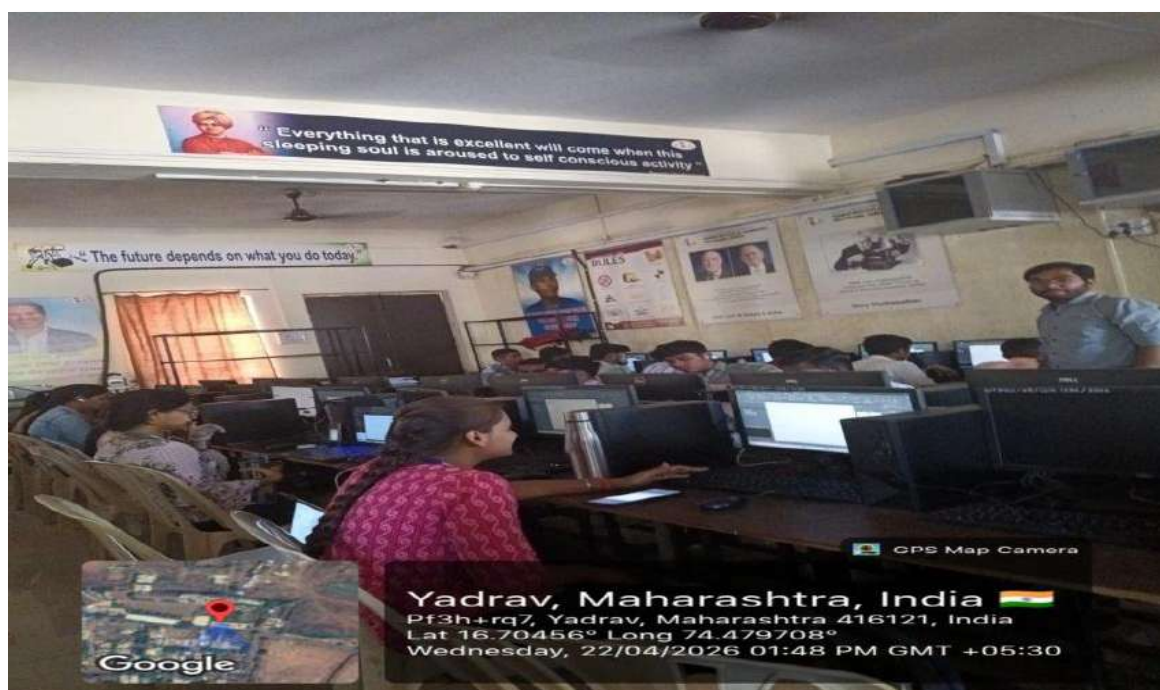
SUMMARY OF VALUE ADDITION PROGRAM ORGNIZED

Sr. No.	VAP Program	Conducted Dates	Details of Resource Person	Class	Participants Count
01	IOT & Industrial IOT	19 th – 24 th January, 2026	Mr. Akhilesh Deo, Automate Engineering Pune	TY	62
02	E-PLAN	20 th - 25 th April, 2026	Mr. Vivek Sardal, Prolific Systems Pvt. Ltd. Pune	SY	61

Value Addition Program 1: IoT & Industrial IoT by Mr. Akhilesh Deo, Automate Engineering Pune for TY students on 19th January to 24th January, 2026.

The Department organized a six-day workshop on "IoT & Industrial IoT" from 19th to 24th January, 2026 for Third Year (TY) students. The program was conducted by Mr. Akhilesh Deo from Automate Engineering, Pune, with active participation from 62

students. The workshop focused on the fundamentals of the Internet of Things (IoT), Industrial IoT architectures, sensors and actuators, communication protocols, cloud connectivity, data acquisition, and industrial automation applications. Participants gained practical exposure to IoT hardware platforms and real-time industrial monitoring systems, enabling them to understand the role of connected devices in Industry 4.0 and smart manufacturing environments.



Value Addition Program 2: E-PLAN by Mr. Vivek Sardal, Prolific Systems Pvt. Ltd., Pune, for SY students on 20th to 25th April, 2026.



A six-day E-PLAN Training Program was organized from 20th to 25th April, 2026 for Second Year (SY) students. The training was delivered by Mr. Vivek Sardal from Prolific Systems Pvt. Ltd., Pune, and was attended by 61 students. The objective of the program was to familiarize students with the E-PLAN software used for electrical design, control panel engineering, and industrial automation projects. The sessions covered schematic creation, component selection, wiring diagrams, PLC panel documentation, and project management features available in E-PLAN. The training enhanced students' practical skills in electrical CAD design and improved their industry readiness for automation and control engineering applications.



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

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

Summary of Activities 2025-26 Semester II

Sr. No.	Name of Society	Name of Event	Date of Event	No. of beneficiaries
1	ISTE, IEEE, ISLE	Guest Lecture	05/01/2025	48
2	ISTE	Faculty Development Program	19/01/2026-23/01/2026	7
3	ISTE	Industrial Visit	23/01/2026	60
5	IEEE	Hands on Circuit Assembly Session	11/03/2026	62
6	ISTE, IEEE, ISLE	Workshop	14/03/2026	42
7	IEEE, ISLE	Guest Lecture	06/04/2026	50

Glimpses of expert sessions showcasing an insightful lecture on Awareness on Green Development

The Department organized an expert session on "Awareness on Green Development" delivered by Mrs. Priyadershani Puranam with the objective of creating awareness among students regarding sustainable development and environmentally responsible practices. The session highlighted the importance of conserving natural resources, reducing carbon emissions, promoting renewable energy sources, and adopting eco-friendly technologies for sustainable growth. Mrs. Puranam emphasized the role of

engineers and young professionals in achieving sustainable development goals through green technologies and energy-efficient solutions. The interactive session encouraged students to adopt environmentally conscious practices in their personal and professional lives and contributed to enhancing their understanding of sustainable engineering and environmental responsibility.



Glimpses of expert sessions showcasing an insightful lecture on Industrial Automation using PLC

An expert lecture on "Industrial Automation using PLC" was conducted by Mr. Anup Joshi to provide students with practical insights into modern industrial automation technologies. The session covered the fundamentals of Programmable Logic Controllers (PLC), their architecture, programming techniques, input-output modules, and their applications in industrial control systems and manufacturing processes. Mr. Joshi demonstrated the use of PLCs in automating industrial operations such as process control, motor control, material handling, and production line management. The session also introduced students to ladder logic programming and industrial

communication systems, helping them understand the significance of automation in Industry 4.0 and preparing them for careers in industrial control and automation engineering.





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



-: NSS under Activities conducted: -

Poster Presentation Competition on the Occasion of World Health Day

(07th April 2026)

The Department, under the banner of the National Service Scheme (NSS), organized a Poster Presentation Competition on 07 April 2026 to commemorate World Health Day. The event witnessed enthusiastic participation from 62 students, who presented creative and informative posters highlighting various aspects of health awareness, disease prevention, healthy lifestyles, mental well-being, nutrition, and public health initiatives. The competition aimed to promote awareness about the importance of maintaining good health and to encourage students to contribute towards building a healthier society through education and community engagement. The activity provided an excellent platform for students to showcase their creativity, communication skills, and social responsibility.

The competition encouraged students to explore contemporary health challenges and present innovative ideas for creating awareness among the community. Faculty members evaluated the posters based on creativity, relevance of the theme, presentation quality, and effectiveness of the message conveyed. The activity not only enhanced students' understanding of public health issues but also strengthened their teamwork, research, and presentation skills. Such initiatives reflect the department's commitment to promoting social awareness and holistic development among students through NSS activities.



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	307	322	02	803

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.	132	132	04
TY	04	04	04
SY	04	04	03

FACULTY ACHIEVEMENTS IN NPTEL

Class	Enrolled	Registered for Online Certification Exam	Qualified for Online Certification Exam
FACULTY	10	10	10

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
01	MANGESH G MORVEKAR	JOHNSONS CONTROL
02	ALIYA BIJAPUR	VED INDUSTRIES
03	AKSHAY CHOUGULE	VED INDUSTRIES
04	ROHIT B PATIL	VED INDUSTRIES
05	SUJAL JAMDADE	VED INDUSTRIES
06	BUDDHA KORVI	VED INDUSTRIES
07	ADARSH PATIL	VED INDUSTRIES
08	HARSHVARDHAN PATIL	VED INDUSTRIES
09	NAMRAT A WADKAR	VED INDUSTRIES
10	OMKAR DESHMUKH	VED INDUSTRIES
11	SHRAYASH PATIL	KALPA POWER
12	PRATIK GADADE	KALPA POWER
13	PIYUSH KUMBHAR	VED INDUSTRIES
14	PRADNYA GANGDHAR	VED INDUSTRIES
15	SARVESH MALI	VED INDUSTRIES
16	PRAGATI DILIP DABADE	SEDMAC INDUSTRIES
17	SHRUTI SANTOSH KATKAR	SEDMAC INDUSTRIES
18	SAKSHI SATISH KUMBALE	SEDMAC INDUSTRIES
19	VAIBHAVI RAVINDRA LOLE	SEDMAC INDUSTRIES
20	ANAM DILAWAR ATTAR	SEDMAC INDUSTRIES
21	PRATHMESH PANDURANG PATIL	SEDMAC INDUSTRIES

Sr. No.	Name of the student placed	Name of the Employer
22	NIKITA SHANKAR ZADAGE	SEDMAC INDUSTRIES
23	INDRAJIT SAPKAL	KALPA POWER
24	ARMAN KULKARNI	KALPA POWER
25	MANJUNATH CHOUGULE	KALPA POWER
26	KUNAL KAMBLE	KALPA POWER
27	ADARSH MAGDUM	KALPA POWER
28	SUJAL JAMDADDE	KALPA POWER
29	ABHISHEK JADHAV	KALPA POWER
30	SIDDHIKESH ABALE	KALPA POWER
31	SOURABH LOKHANDE	KALPA POWER
32	HARSHAVAWRDHAN BABAN KOLI	CONNECTWELL
33	TEJAS KOLI	ZENVEXA TECH SOLUTIONS
34	GAUTAM BHOI	ZENVEXA TECH SOLUTIONS
35	MITALI WADKAR	BELRISE INDUSTRIES
36	BHAVANA SHINGE	BELRISE INDUSTRIES
37	SANDHYA KOLI	BELRISE INDUSTRIES
38	SAKSHTA BANNE	BELRISE INDUSTRIES
39	SINDHURE CHETANA RAOSAHEB	BELRISE INDUSTRIES
40	VIJAY EKNATH MAGBHAGAT	NEURON ENERGY PVT. LTD.

GROUP PHOTO

B. TECH ELECTRICAL ENGINEERING



EDITORS MESSAGE'S

From Faculty Editor Desk



Mr. Pradip Bamane
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

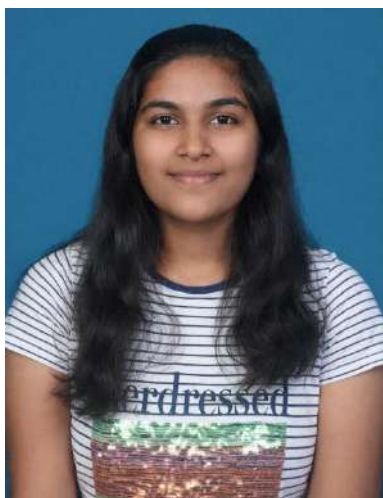


Ms. Shruti Wadkar
TY Student
Dept. of Electrical Engineering

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