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Tulsiramji Gaikwad-Patil

College of Engineering and Technology

Wardha Road, Nagpur-441108, Approved by AICTE, New Delhi,
Govt. of Maharashtra & Affiliated to RTM Nagpur University, Nagpur

An Autonomous Institute

College Code: 272



Department of Electronics and Communication

Report of A National Level Technical Event-
“ELECTROKRAT 2K26”

Session 2025-26



TULSIRAMJI GAIKWAD-PATIL COLLEGE OF ENGINEERING & TECHNOLOGY

Wardha Road, Nagpur - 441108

Accredited with NAAC A+ Grade

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Report

on

A Two-Day National Level Technical Event (ELECTROKRAT 2K26) Organized by the Department of Electronics and Communication Engineering (NBA Accredited) TGPCET, Nagpur

1. Title: Two-Day National Level Technical Event “ELECTROKRAT 2K26”

- **Department:** Electronics and Communication Engineering
- **Title:** Report on Two-Days National Level Technical Event “ELECTROKRAT 2k26”
- **Date:** - 08/04/2026 and 09/04/2026
- **Venue:** JRD Tata Hall, TGPCET Campus
- **Event Duration:** 11:00 am to 05:00 pm
- **Students Participated:** 335 Students
- **Chief Guest:** Dr. Tapan Kumar (IIIT Nagpur)
- **Guest of Honor:** Mr. Allan Abraham (SS Infotech)
- **Coordinators of Program:** Dr Pravin Tajane & Prof. Amol Dhenge
- **Conduct Under Society Chapter-** ISTE & IETE

2. Aim:

To organize a National Level Technical Event in the Electronics and Communication Engineering department that promotes innovation, enhances technical knowledge, and provides a platform for students to showcase their skills, exchange ideas, and interact with peers and experts from different institutions.

3. Objectives:

- To provide a platform for students to showcase their technical skills and innovative ideas.
- To encourage participation and knowledge sharing among students from different institutions.
- To enhance practical understanding of concepts in Electronics and Communication Engineering.
- To promote teamwork, problem-solving, and creativity among participants.
- To bridge the gap between theoretical knowledge and real-world applications.
- To motivate students to engage in research and emerging technologies.
- To develop communication and presentation skills through technical events.



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4. Outcome of Event:

- Participants gained practical knowledge and a better understanding of core concepts.
- The event enhanced students' technical, analytical, and problem-solving skills.
- It provided exposure to new ideas, innovations, and emerging technologies.
- Students improved their communication and presentation abilities.
- Encouraged collaboration, teamwork, and healthy competition among participants.
- Helped in building confidence and motivation for future technical challenges.
- Created networking opportunities with students and faculty from different institutions.

5. Introduction:

The Department of Electronics and Communication Engineering (NBA Accredited) at Tulshiramji Gaikwad Patil College of Engineering and Technology (TGPCET), Nagpur, successfully organized a grand two-day **National Level Technical Event – ELECTROKRAT 2K26** on **8th and 9th April 2026**. The event aimed to foster innovation, technical excellence, and collaborative learning among budding engineers from various institutes across India.

The event featured a wide range of technical and non-technical competitions designed to test the knowledge, creativity, and problem-solving abilities of participants. Major highlights included poster presentations, technical quizzes, and innovative project exhibitions. These activities provided a platform for students to demonstrate their technical expertise and present their ideas to a broader audience.

ELECTROKRAT 2K26 witnessed enthusiastic participation from students representing different colleges, making it a vibrant and competitive environment. The event also encouraged interaction among participants, fostering knowledge exchange and collaborative learning. Esteemed faculty members and experts evaluated the performances, offering valuable insights and guidance to the participants.

Overall, the event proved to be a great success, achieving its objective of promoting technical awareness, innovation, and skill development among students while strengthening inter-institutional connections.

Inauguration Ceremony:

The inaugural ceremony of *ELECTROKRAT 2K26* was conducted with great enthusiasm, marking the formal commencement of the event in the presence of esteemed dignitaries, faculty members, and participants.



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ELECTROKRAT 2K26 (National Level Technical Event) Day 1

- **Date:** 08th April 2026
- **Day 1 Events:** Inauguration Ceremony, Science Project, E-Sport Gaming, Technical Quiz, Prize Distribution
- **Time:** 11:00 AM to 5:00 PM
- **Venue:** JRD Tata Hall, ECE department 2nd building 3rd floor

In the presence of esteemed dignitaries, marking a grand and inspiring beginning to the event.

- ❖ **Dr. Tapan Kumar**, Faculty member in the department of Electronics and communication engineering and chairman, Student activity center at the Indian Institute of Information Technology, Nagpur.
- ❖ **Mr. Allan Abraham**, Director, SS INFOTECH, Nagpur

The inauguration function commenced on a positive and traditional note with the **lighting of the ceremonial lamp**, symbolizing the dispelling of darkness and the spreading of knowledge. This was followed by a soulful **prayer**, invoking blessings for the success of the event and the participants. The dignitaries on the dais were then **felicitated with mementos** as a token of respect and gratitude for their presence and valuable time.

The event proceeded with an **opening remark by the Head of the Department, Prof. Chetan Jambhulkar**, who warmly welcomed the guests, participants, and attendees. He shared his thoughts on the objective of the event and highlighted the importance of such initiatives in the academic and professional growth of students.

Following the opening address, **Dr. Tapan Kumar**, delivered an insightful and inspiring speech. His address focused on **motivating the participants**, encouraging them to pursue knowledge with curiosity and passion.

The session was further elevated by the gracious presence of **Dr. P.L. Naktode, Principal**, who addressed the gathering with encouraging words. He appreciated the enthusiasm of the participants and **motivated them to make the most of the opportunities presented to them**. Dr. P.L. Naktode also extended his **heartfelt good wishes to all the participants**, hoping for their success and fruitful learning experience.

The function concluded with a **vote of thanks**, expressing sincere gratitude to all the dignitaries, participants, and organizing team members for their invaluable contribution to making the event a grand success.

Their insightful addresses inspired the audience and set an engaging tone for the event. The ceremony was graced by college dignitaries and faculty members who played a vital role in organizing the event.



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Participation Overview:

ElectroKrat 2K26 witnessed overwhelming participation from **335 students** representing various engineering and polytechnic institutes. The participants showcased their technical acumen and creativity through a series of competitions and activities. ElectroKrat 2K26 featured a focused set of events including Science Project Exhibition, Technical Quiz, Technical Poster Presentation, E-Sport Competition, and an exciting Treasure Hunt. These activities provided participants with diverse opportunities to showcase their technical knowledge, creativity, strategic thinking, and teamwork skills.

Event Competition Overview:

1] Science Project Competition

The Science Project Exhibition was one of the key attractions of *ELECTROKRAT 2K26*, providing a platform for students to present their innovative ideas and working models. Participants from various institutes showcased projects based on modern technologies, practical applications, and problem-solving concepts in the field of Electronics and Communication Engineering.

A total of **9 teams 35 Students** presented innovative projects addressing real-world challenges in the domains of renewable energy, smart automation, AI applications, and sustainable technology. The event demonstrated the problem-solving capabilities and innovative thinking of young engineers.

Students from colleges such as YCCE, Rasoni, KDK, several polytechnic institutes and our TGPCET actively participated by presenting their innovative projects and working models. The projects were evaluated by the **Chief Guest, Dr. Tapan Kumar, and the Guest of Honor, Mr. Allan Abraham**, and also the **faculty members** of Electronics and communication department, who interacted with the participants, observed the project demonstrations, and carried out the judging process based on innovation, technical knowledge, and presentation skills.

The event encouraged creativity, technical knowledge, and real-world application of concepts. Students demonstrated their projects in front of judges and explained the working, design, and significance of their models. The evaluation was based on innovation, technical implementation, presentation, and usefulness of the project.

Overall, the Science Project event successfully inspired participants to think creatively and apply their engineering knowledge to develop impactful solutions.



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2] Technical Quiz

The Technical Quiz was one of the most engaging and knowledge-driven events of *ELECTROKRAT 2K26*. It was designed to test the participants' understanding of core concepts in Electronics and Communication Engineering, along with their awareness of current technological trends.

A **7 teams 27 Students** participated in a rigorous quiz competition that covered AI, IoT, Blockchain, Cybersecurity, and Robotics. The quiz was a dynamic blend of conceptual, application-based, and rapid-fire rounds, testing both knowledge and presence of mind.

Students from various colleges such as YCCE, Raisoni and our TGPCET actively participated in the quiz, making it highly competitive and interactive. The quiz was conducted in multiple rounds, including objective questions, rapid-fire rounds, and problem-solving sections, which challenged the participants' speed, accuracy, and technical knowledge.

The event was evaluated by the **Chief Guest, Dr. Tapan Kumar, and the Guest of Honor, Mr. Allan Abraham**, and also the **faculty members** of Electronics and communication department, who ensured fair judgment and encouraged participants throughout the competition.

Overall, the Technical Quiz enhanced the analytical thinking, confidence, and knowledge base of the participants while creating an enthusiastic and competitive atmosphere.

3] E-Sports Tournament

The E-Sports Gaming event at *ELECTROKRAT 2K26* featured two highly popular mobile games—**BGMI (Battlegrounds Mobile India)** and **Free Fire**—each organized in a structured and competitive format.

A thrilling gaming competition with **22 teams 86 Students** participating in BGMI and Free Fire. The tournament displayed team coordination, strategy, and quick decision-making, attracting huge student interest and energy.

For **BGMI**, matches were conducted in squad mode, where teams of four players competed against each other in custom rooms. The tournament followed a battle royale format, where teams earned points based on their survival position and number of eliminations (kills). The game required strong coordination, communication, and strategic planning among team members to secure the winning position.

For **Free Fire**, the competition was also organized in squad mode with multiple teams participating in each round. Similar to BGMI, players competed in custom matches, and scoring was based on ranking position and kills. The fast-paced nature of the game tested players' reflexes, accuracy, and decision-making under pressure.



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Both games attracted enthusiastic participation from students of various colleges, creating an energetic and thrilling environment. The matches were conducted smoothly with proper rules and fair play, making the E-Sports event one of the most exciting highlights of the fest.

At the END of 1st day Event:

All three events—Science Project Exhibition, Technical Quiz, and E-Sports Gaming—were conducted successfully with enthusiastic participation and smooth coordination. The events concluded with a prize distribution ceremony, where winners and participants were awarded certificates and prizes by the esteemed faculty members of the Electronics and Communication Engineering department.

ELECTROKRAT 2K26 (National Level Technical Event) Day 2

- **Date:** 09th April 2026
- **Day 2 Events:** Beginning of Event, Technical Poster, Treasure Hunt, Prize Distribution
- **Time:** 11:00 AM to 5:00 PM
- **Venue:** ECE department 2nd building 3rd floor

1] Poster Competition

The Technical Poster Competition at *ELECTROKRAT 2K26* focused on presenting technical concepts in a concise and visually impactful manner. Unlike project-based demonstrations, this event emphasized the ability of participants to communicate ideas effectively through design, layout, and structured content.

A creative segment where **7 groups 26 Students** presented visually compelling posters on themes such as "Technology for a Sustainable Future," "AI in Everyday Life," and "The Evolution of Electronics." The competition highlighted the fusion of art and technology through powerful visual storytelling.

Students from institutions such as Rasoni, KDK, various polytechnic colleges and our TGPCET students participated with posters covering topics like emerging technologies, communication systems, and recent advancements in electronics. Participants were required to clearly explain their concepts, justify their topic selection, and respond to questions, highlighting their depth of understanding.



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The **Chief Guest, Dr. Tapan Kumar**, and the **Guest of Honor, Mr. Allan Abraham**, reviewed the posters and interacted with students, assessing their ability to present complex information in a simplified and engaging format. The evaluation criteria mainly focused on clarity of explanation, originality of the topic, visual presentation, and communication skills.

The event successfully encouraged students to develop technical articulation and creative presentation skills, making it a unique and intellectually engaging segment of the fest.

5] Treasure Hunt

The Treasure Hunt at *ELECTROKRAT 2K26* was one of the most exciting and engaging events, designed to test participants' logical thinking, problem-solving skills, and teamwork. The event involved multiple teams competing against each other to solve a series of clues and challenges leading to the final destination.

A total of **42 groups 161 Students**, it was designed to test problem solving skills, teamwork, and quick thinking through a series of clues and challenges. The event was engaging and successfully created a fun and competitive atmosphere among participants.

Each clue was carefully crafted with a mix of technical hints, puzzles, and general reasoning questions, making the hunt both challenging and fun. Participants had to think critically, decode the clues, and navigate through different locations within the campus to progress in the game.

The event saw enthusiastic participation from students of various colleges, creating a lively and competitive atmosphere. It encouraged collaboration, quick decision-making, and strategic planning among team members.

Overall, the Treasure Hunt was conducted successfully and added a fun-filled and adventurous element to the technical fest, making it memorable for all participants.



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PRIZE DISTRIBUTION

Sr.no.	Name of Competition	Winner Student Name	Student of college	Amount
1	Science Project Competition	1st Prize: Abhishek Yudadhe & Aditya Thakr	YCCE college	1000/- 5000/- Cash Voucher
		2nd Prize: Atharva Atkar & Vaktraj Kalkar	Suryoday college	500/- 5000/- Cash Voucher
2	Technical Quiz Competition	1st Prize: Tejas Joge, Sahil Shende, Gaurav Thakrele & Dhanlaxmi Uikey	TGPCET	1000/- 5000/- Cash Voucher
		2nd Prize: Perna Misale, Nutan Ulmale, Sanika Bhure & Vanshika Barad	TGPCET	500/- 5000/- Cash Voucher
3	E-Sports (BGMI/FREE FIRE)	1) BGMI 1st Prize: Adarsh Kumar, Prajwal Thakre, Tanishq & Rohit Jatt	Priyadarshini college	1000/- 5000/- Cash Voucher
		2nd Prize: Sumit Gaddilwar, Hardik Maliwar, Akshay Nakle and Adan Sheikh	TGPCET	500/- 5000/- Cash Voucher



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		2) FREE FIRE 1st Prize: Arman Khan, Shamim Shah, Tabish Sheikh & Anish Bhagat	Raisoni college	1000/- 5000/- Cash Voucher
		2nd Prize: Yash Sahare, Harsh, Pranay Raut & Atharva Lambat	TGPCET	500/- 5000/- Cash Voucher
4	Technical Poster Competition	1st Prize: Shalini Thuse	TGPCET	1000/- 5000/- Cash Voucher
		2nd Prize: Kalyani Kherde & Mayuri Pimparkar	TGPCET	500/- 5000/- Cash Voucher
5	Treasure Hunt	1st Prize: Saniya Rangu, Shubhra Sakharkar, Priyanshi Waghmare & Bhuvneshwari Kawadkar	TGPCET	1000/- 5000/- Cash Voucher
		2nd Prize: Archi Patil, Devdaksh, Ayush gondhane & Aman barde	TGPCET	500/- 5000/- Cash Voucher



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Valedictory Function

The event concluded with a **Valedictory Ceremony**, where winners were felicitated with certificates and prizes. The organizing committee expressed heartfelt gratitude to the participants, coordinators, and sponsors. Vote of Thanks by Invictus forum President Mr. Harshal Chafekar, A sincere thanks to our Management, Principal, Vice principal, HOD, and Faculty Members and all participant for their constant guidance, encouragement, and support throughout the planning and execution of this event. Without your trust in us students, this wouldn't have been possible.

The valedictory function of *ELECTROKRAT 2K26* marked the successful conclusion of the two-day National Level Technical Event. The ceremony was conducted in the presence of respected faculty members, organizers, and enthusiastic participants.

During the function, the achievements of the event were highlighted, and appreciation was extended to all participants, volunteers, and coordinators for their valuable contributions. The winners of various events were felicitated with certificates and prizes, recognizing their outstanding performances.

The faculty members of the Electronics and Communication Engineering department distributed the awards and encouraged students to continue their pursuit of technical excellence. The event concluded on a positive note, leaving behind memorable experiences and a sense of accomplishment among all participants.

To all our **guest speakers, judges, and dignitaries**, thank you for taking the time to join us and contribute to the success of ELECTROKRAT 2K26 with your knowledge and experience.

>Special thanks were extended to the leadership of the institution:

- **Hon. Dr. Mohan Gaikwad-Patil** – Chairman, GPG
- **Hon. Akash Gaikwad-Patil** – Vice-Chairman, GPG
- **Hon. Dr. Sandeep Gaikwad** – Treasurer
- **Dr. P. L. Naktode** – Principal
- **Dr. Pragati Patil** – Director Administration
- **Prof. Ritesh Banpurkar** - Dean Academics
- **Dr. Ganesh Wakte** - Vice-Principal

Their unwavering support and encouragement were instrumental in the success of ELECTROKRAT 2K26.



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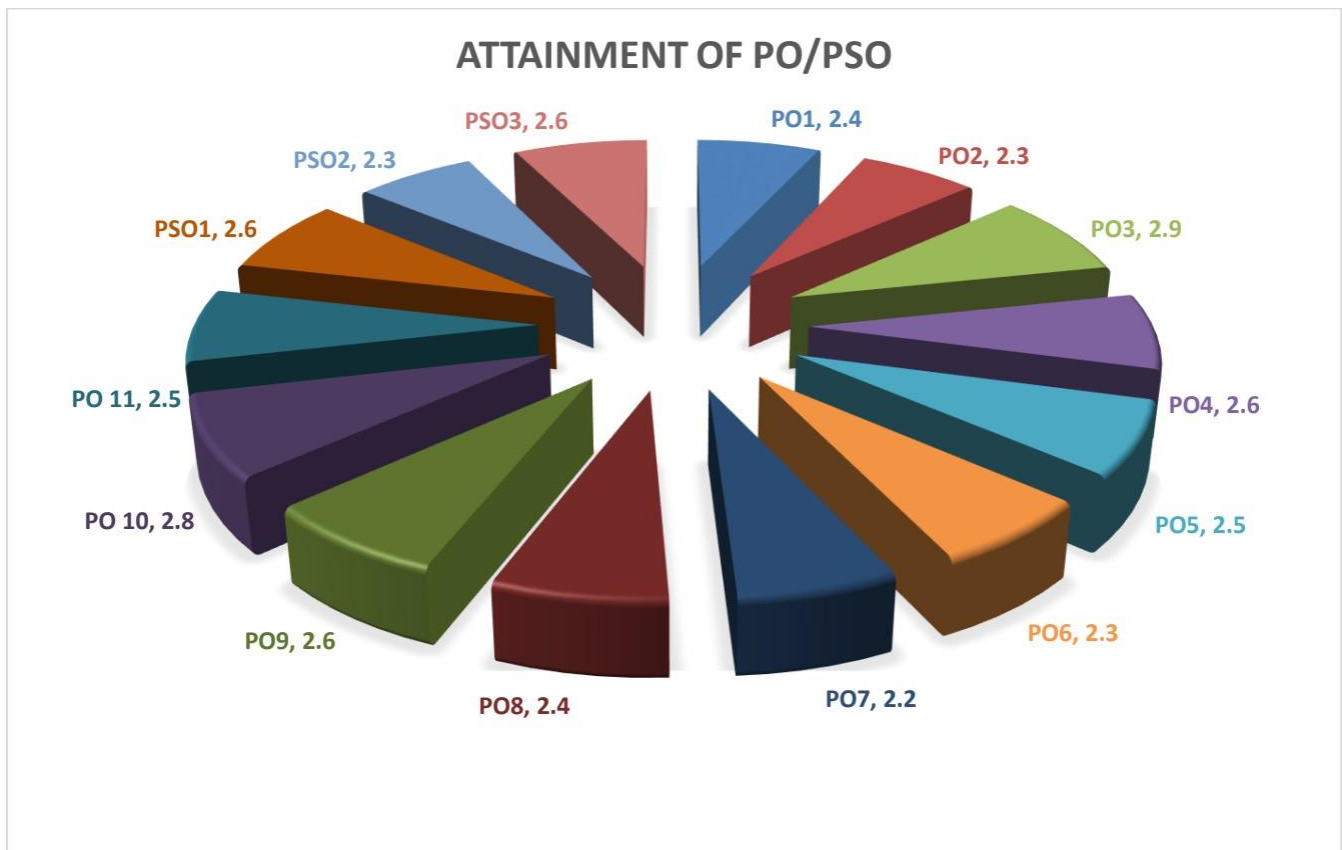
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Program Outcomes Mapped-

PO/PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO 10	PO 11	PSO1	PSO2	PSO3
Attainment of PO/PSO	2.4	2.3	2.9	2.6	2.5	2.3	2.2	2.4	2.6	2.8	2.5	2.6	2.3	2.6

Pie chart analysis for PO/PSO Attainment:





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Mapping POs/PSO:

- **PO1:** Engineering Knowledge
- **PO2:** Problem Analysis
- **PO3:** Design/Development of Solutions
- **PO4:** Conduct Investigations of Complex Problems
- **PO5:** Engineering Tool Usage
- **PO6:** The Engineer and The World
- **PO7:** Ethics
- **PO8:** Individual and Collaborative Teamwork
- **PO9:** Communication
- **PO10:** Project Management and Finance.
- **PO11:** Life-long Learning.
- **PSO1:** Formulate solutions to intricate engineering problems by applying fundamental principles from the Electronics and Communication Engineering technology.
- **PSO2:** Develop methodologies to analyse and design circuits in electronics for communication applications to meet the societal needs
- **PSO3:** Implement project-based learning techniques to conduct experiments in Embedded Systems, Communication system, signal and Image processing, Circuit analysis and design to work Professionally in the industry or as an entrepreneur.



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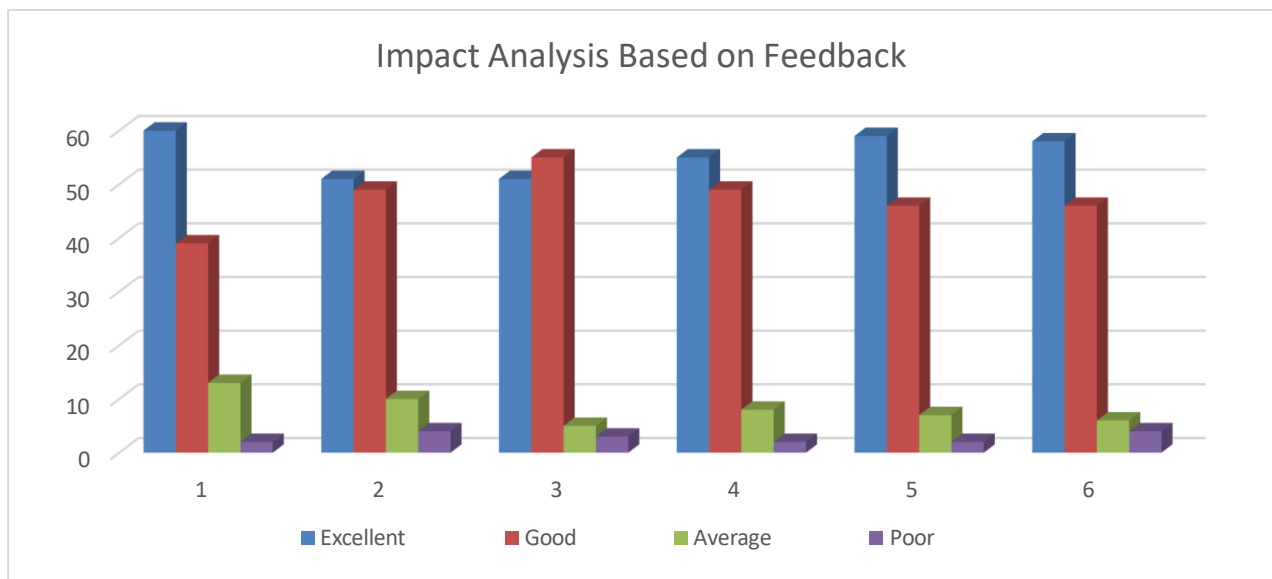
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Impact Analysis on Feedback

Sr .No	Question	Excellent	Good	Average	Poor
1	How would you rate the overall event experience?	60	39	13	2
2	How satisfied were you with the event organization?	51	49	10	4
3	How would you rate the registration process?	51	55	5	3
4	How effective was the event communication and updates (emails, messages, notices, etc.)?	55	49	8	2
5	How helpful and coordinated were the volunteers and support staff?	59	46	7	2
6	How would you rate the event schedule and time management?	58	46	6	4



Conclusion: ELECTROKRAT 2K26 was a grand success, exemplifying the spirit of innovation, collaboration, and youth-driven energy. The Department of Electronics and Communication Engineering at TGPCET looks forward to organizing more such enriching events in the future.



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GLIMPSES OF EVENT



Soulful Prayer



All the Dignitaries on the Dias



Welcome to Chief Guest Dr. Tapan Kumar



Lamp Lighting by Tapan sir



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Inauguration of Event by Chief Guest



Project Competition



Technical Poster Competition



Technical Quiz Competition



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Treasure Hunt



Project Competition



Technical Poster Competition



Esteemed Guest with ECE Faculty



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Prize Distribution to Winners



Prize Distribution to Runner Ups

HoD ECE

Dean IQAC

**Vice-Principal/ Director
Academics**

**Principal/ Director
Administration**