

Event Report on “Pradyut Parva 2- 2K25-IEEE Day” -14.10.2025 & 15.10.2025

The IEEE Student Branch and its associated Societies of Sri Sairam College of Engineering (SSCE), Anekal, Bengaluru, organized a grand two-day event titled “**PRADYUT PARVA-2 – A Light of Brilliance**” on the 14th and 15th of October 2025, commencing at 10:00 AM at the college campus. The event aimed to celebrate innovation, creativity, and technical excellence among students through a diverse range of activities and competitions. It served as a platform for young minds to showcase their skills, exchange ideas, and explore new dimensions of learning beyond the classroom. The program featured a perfect blend of technical and cultural events, including coding competitions, circuit debugging, project exhibitions, workshops, seminars, and various cultural performances that reflected the talents and enthusiasm of the participants. Industry experts and IEEE members conducted insightful sessions and workshops, providing valuable exposure to recent technological advancements. Students from different branches participated with great zeal and teamwork, while faculty coordinators and IEEE volunteers ensured the smooth execution of all activities. The event successfully fulfilled its objective of fostering innovation, leadership, and collaboration among students, enhancing their technical and interpersonal skills. *PRADYUT PARVA-2 – A Light of Brilliance* truly stood as a shining example of how creativity and technology can converge to inspire brilliance. The IEEE Student Branch extended heartfelt gratitude to the management, principal, faculty members, and all volunteers whose constant support and guidance contributed to the event’s remarkable success.

IEEE Day is a global celebration that marks the first time in history when engineers worldwide gathered to share their technical ideas in 1884. The day represents the spirit of collaboration, innovation, and advancement of technology for humanity.

At SSCE, this celebration aimed to inspire students to actively engage in technical societies, understand the significance of IEEE membership, and showcase the achievements of the IEEE

Student Branch through presentations, cultural events, and guest lectures by eminent IEEE professionals.



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IEEE STUDENT BRANCH AND SOCIETIES PRESENTS

PRADYUT PARVA 2

A LIGHT OF BRILLIANCE

TECHNICAL EVENTS

- CODE SPRINT [HACKATHON]
- ROBO TRACE [ROBO RACE]
- IDEA GALLERY [IDEATHON]
- VISUAL PITCH [POSTER DESIGN]
- BRAIN BYTES [TECH QUIZ]
- MIND CLASH [TECH DEBATE]
- TECH VISTA [PROJECT EXPO]
- ELECTRO FIX [CKRT DEBUG]
- SITE CRAFT [WEBPAGE CREATION]

HACK@THON

CASH PRIZE 50K

REGISTER HERE **WEBSITE**

OCT 14 & 15

SSCE ANEKAL, GUDNAHALI

NON - TECH EVENTS

- QUEST HUNT [TREASURE HUNT]
- CLICKATHON [PHOTOGRAPHY]
- FUN ARENA [GAMING]
- DESIGN CREST [LOGO DESIGN]

FACULTY COORDINATORS

Dr. P. NARMATHA Associate professor 9790123202	Dr. RAMYA K Associate professor 8050890659
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STUDENT COORDINATORS

Ponmudi E 6381263884	Monisha N 9442886344
Sathiya S 6382337733	Santhosh P 9360147054

<https://pradyut-parva2.vercel.app/>

Dr. A . Poonguzhali BRANCH COUNSELOR **Dr. B. Shadaksharappa** PRINCIPAL **Dr. Sai Prakash LeoMuthu** CHAIRMAN & CEO SAIRAM INSTITUTIONS

IEEE ComSoc **BTS** **IEEE Broadband Technology Society** **IEEE ELECTRONICS PACKAGING SOCIETY** **VTS** **IEEE COMPUTER SOCIETY** **IEEE Reliability Society** **CAS** **IEEE TRANSPORTATION ELECTRIFICATION COUNCIL** **IEEE Signal Processing Society** **pels** **IEEE POWER ELECTRONICS SOCIETY** **IEEE SYSTEMS, MAN, & CYBERNETICS SOCIETY**

Objective of the Event

The primary objectives of *Pradyut Parva-2* were to:

- Celebrate **IEEE Day** by recognizing the role of technology in improving lives.
- Provide a platform for students to interact with **IEEE Bangalore Section** leaders.
- Showcase the **journey and milestones** of the IEEE Student Branch at SSCE.
- Encourage student participation in IEEE activities, technical events, and innovation projects.
- Build awareness of the **benefits of IEEE membership** and professional networking.

Chief Guests and Dignitaries

The event was graced by the presence of distinguished dignitaries and guests:

Chief Guests

- **Dr. Chengappa Munjandira**
Vice Chair – Technical Activities, IEEE Bangalore Section
- **Mr. Subramanya Navada**
Secretary, IEEE Bangalore Section



Dignitaries from the Institution

- **Dr. B. Shadaksharappa**, Principal, SSCE, Anekal
- **Dr. A. Poonguzhali**, IEEE Branch Counsellor & Professor, Department of ECE
- **Dr. P. Narmatha**, Associate Professor, Department of ECE
- **Dr. K. Ramya**, Associate Professor, Department of EEE
- **Dr. Smitha**, HOD, Department of CSE

Their presence greatly enriched the celebration by providing valuable guidance and motivation to the students.



Detailed Event Proceedings

1. Prayer Song

The event commenced with a melodious prayer song rendered by *Moulya H M* from 3rd Year ECE, invoking divine blessings for the success of the program.

2. Welcome Dance

A graceful welcome dance performance by *Jeevitha* from 2nd Year CSE added vibrance to the event, symbolizing joy, unity, and cultural spirit.



3. **Lighting of the Lamp**

The dignitaries inaugurated the event by lighting the traditional lamp, signifying the dispelling of darkness and the illumination of knowledge.

4. **IEEE Report – “Journey of IEEE in SSCE”**

A short video clipping was played, presenting the evolution, activities, achievements, and milestones of the IEEE Student Branch at SSCE. The video emphasized student-led technical initiatives and successful collaborations with IEEE Bangalore Section.

5. **Welcome Address**

Dr. A. Poonguzhali, Branch Counsellor, extended a warm welcome to all dignitaries, guests, and participants. She emphasized the role of IEEE in fostering innovation, technical skills, and leadership qualities among students.



6. Presidential Address

Dr. B. Shadaksharappa, Principal of SSCE, delivered the presidential address. He commended the efforts of the IEEE Student Branch and encouraged students to actively participate in technical forums and research activities that align with IEEE's mission.

7. Introduction of Chief Guests

- *Dr. Chengappa Munjandira* was introduced by *Dr. P. Narmatha*, Associate Professor, ECE.
- *Mr. Subramanya Navada* was introduced by *Dr. K. Ramya*, Associate Professor, EEE.

The introductions highlighted the professional achievements and contributions of both guests to the IEEE community.

8. Honoring of Chief Guests

The principal, *Dr. B. Shadaksharappa*, honored the chief guests with mementos as a token of appreciation for their support and presence.

9. Chief Guest Address

Both *Dr. Chengappa Munjandira* and *Mr. Subramanya Navada* delivered enlightening speeches.

- **Dr. Chengappa Munjandira** emphasized the significance of IEEE membership, global networking, and professional growth opportunities. He inspired students to engage in interdisciplinary projects that contribute to societal development.
- **Mr. Subramanya Navada** spoke about the future of engineering and the importance of active involvement in IEEE societies to stay updated with emerging technologies. He also shared success stories of young innovators who began their journey through IEEE.

Vote of Thanks

The event concluded with a vote of thanks delivered by *Dr. Smitha*, HOD of CSE, who expressed heartfelt gratitude to all dignitaries, participants, faculty coordinators, and students for their contributions to making the event a grand success.

5. Outcome of the Event

The *IEEE Day Celebration – Pradyut Parva-2* proved to be an inspiring and impactful event. Students gained valuable insights into the mission and functioning of IEEE and its influence on global technological advancements. The event strengthened the bond between **SSCE's IEEE Student Branch** and **IEEE Bangalore Section**, creating new opportunities for collaboration in technical education, innovation, and research.

Technical Events

1. **Code Sprint** – Hackathon
2. **Robo Trace** – Robo Race
3. **Idea Gallery** – Ideathon
4. **Visual Pitch** – Poster Design
5. **Brain Bytes** – Tech Quiz
6. **Mind Clash** – Tech Debate
7. **Tech Vista** – Project Expo
8. **Electro Fix** – Circuit Debugging
9. **Site Craft** – Webpage Creation

Non-Technical Events

1. **Quest Hunt** – Treasure Hunt
2. **Clickathon** – Photography Contest
3. **Fun Arena** – Gaming Zone
4. **Design Crest** – Logo Design Competition



Special Highlight:

A total **cash prize of ₹50,000** was announced for winners across various events.

The IEEE Student Branch and its associated Societies of Sri Sairam College of Engineering (SSCE), Anekal, Bengaluru, organized a two-day flagship event titled “**PRADYUT PARVA-2 – A Light of Brilliance**” on the 14th and 15th of October 2025 at the college campus. The event brought together innovation, creativity, and technology under one platform, providing students with opportunities to exhibit their technical and non-technical skills. A wide range of events were organized as part of the celebration, divided into two main categories — *Technical* and *Non-Technical* events. The **Technical Events** included *Code Sprint (Hackathon)*, *Robo Trace (Robo Race)*, *Idea Gallery (Ideathon)*, *Visual Pitch (Poster Design)*, *Brain Bytes (Tech Quiz)*, *Mind Clash (Tech Debate)*, *Tech Vista (Project Expo)*, *Electro Fix (Circuit Debugging)*, and *Site Craft (Webpage Creation)*. Complementing these were the **Non-Technical Events**, namely *Quest Hunt (Treasure Hunt)*, *Clickathon (Photography)*, *Fun Arena (Gaming)*, and *Design Crest (Logo Design)*, which added a creative and engaging dimension to the program. Participants from various departments enthusiastically took part in all the competitions, showcasing exceptional teamwork, innovation, and problem-solving abilities. The event also featured a **Hackathon** and several interactive sessions that fostered collaboration and learning among students. With a total cash prize of ₹50,000, *PRADYUT PARVA-2* inspired healthy competition and motivated participants to push their boundaries. Overall, the event was a resounding success, reflecting the dedication and brilliance of the organizing team under the guidance of faculty coordinators, IEEE members, and student volunteers.



Key outcomes include:

- Enhanced awareness about IEEE's global initiatives.
- Motivation among students to join IEEE and participate in professional development activities.
- Recognition of the achievements of the IEEE Student Branch at SSCE.
- Strengthened networking between students and IEEE professionals.

6. Feedback and Student Response

Students expressed immense enthusiasm and appreciation for the event. The inspiring speeches by the chief guests motivated many to take up active roles in IEEE societies. The cultural performances and video presentation added a vibrant touch to the celebration, ensuring active participation from students of various departments.

7. Conclusion

The celebration of *IEEE Day 2025 – Pradyut Parva-2* at Sri Sairam College of Engineering was a remarkable success. The event truly embodied the IEEE spirit — “*Advancing Technology for Humanity.*”

It provided a meaningful platform for students to learn, connect, and be inspired by leaders in the IEEE community. The program served as a reminder that engineering, when combined with collaboration and creativity, can illuminate a path toward a better and more sustainable future.



8. Acknowledgements

The IEEE Student Branch of SSCE extends sincere gratitude to:

- The **Management and Principal** for their continuous support and encouragement.
- The **Chief Guests and IEEE Bangalore Section** for their valuable presence and insights.
- The **faculty coordinators and student volunteers** for their dedication in organizing the event successfully.