Sri SAIRAM COLLEGE OF ENGINEERING
Anekal, Bengaluru

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IEEE DAY 2026 – PRADYUT PARVA 3

IGNITE | INNOVATE | IMPACT

A Celebration of Technology, Talent and Togetherness

7th & 8th October 2026 | Sri Sairam College of Engineering, Anekal, Bengaluru

Organized by IEEE Student Branch and Societies

1. Introduction

Sri Sairam College of Engineering, Anekal, Bengaluru, celebrated IEEE Day 2026 through "Pradyut Parva 3" on 7th and 8th October 2026. The event was organized under the theme "Ignite | Innovate | Impact" and brought together students from SSCE and several other institutions for a two-day celebration of technology, creativity, teamwork, and healthy competition.

The programme was designed to provide students with a platform to demonstrate technical competence, creative thinking, communication, collaboration, and problem-solving skills beyond the classroom. Through a combination of technical competitions, non-technical activities, invited addresses, and recognition of student achievements, the celebration encouraged participants to learn from one another and engage with the broader engineering community.

2. Objectives

- To celebrate IEEE Day and strengthen awareness of IEEE Student Branch and professional society activities.
- To encourage innovation, technical curiosity, and hands-on problem-solving among students.
- To provide a platform for students to demonstrate programming, web development, antenna design, robotics, circuit analysis, and related skills.
- To nurture creativity and teamwork through non-technical events and interactive challenges.
- To promote inter-collegiate participation, networking, and exchange of ideas.
- To recognize student talent and motivate continued engagement in engineering and technology.

3. Event Details

- Event: IEEE Day 2026 – Pradyut Parva 3
- Dates: 7th and 8th October 2026
- Venue: Sri Sairam College of Engineering, Anekal, Bengaluru
- Organizers: IEEE Student Branch and Societies, Sri Sairam College of Engineering
- Overall participation: 350 students
- External participants: 200 students
- Internal participants: 150 students
- Programme scale: 15 events, as recorded in the event report

4. Inaugural Function

The inaugural function was held on 7th October 2026 at 10:00 AM in the Seminar Hall. The programme opened with a prayer song by Indu, Final Year ECE, followed by a welcome dance by Hemalatha, Second Year ECE. The ceremonial lighting of the Kuthuvilakku by the dignitaries marked the formal commencement of the celebration.

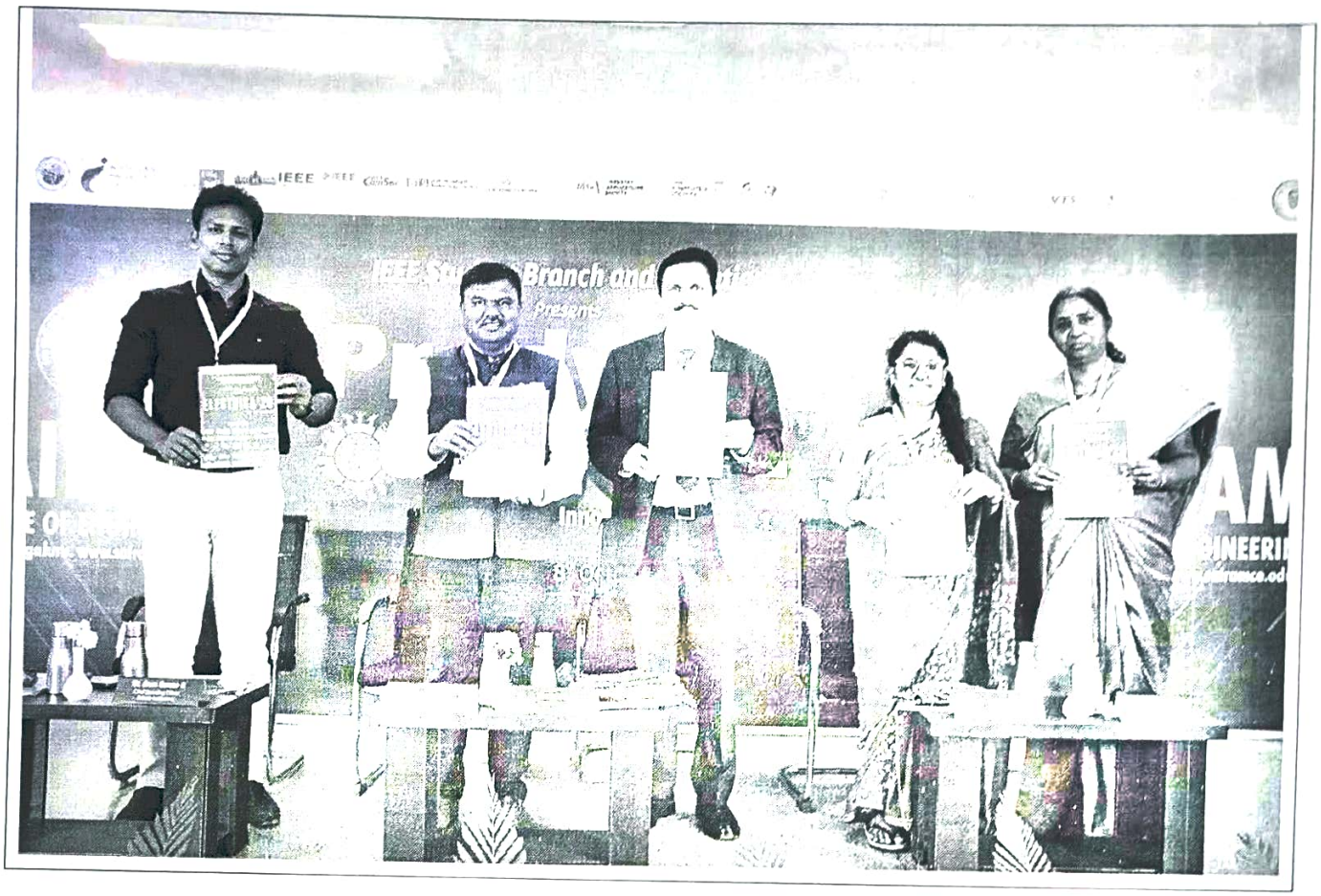




Dr. A. Poonguzhali, Branch Counsellor of IEEE SSCE and Head of the Department of Electronics and Communication Engineering, delivered the welcome address. She welcomed the dignitaries, resource persons, faculty members, students, and participants from other institutions, and set the context for the two-day programme.

Dr. B. Shadaksharappa, Principal of Sri Sairam College of Engineering, delivered the Presidential Address. Dr. Arun Kumar R, Chief Operating Officer, Sairam Institutions, delivered the felicitation address. Deeksha A and Suzain Mehak, Final Year ECE students, introduced the chief guests.


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Dr. Parameshachari B.D., Executive Committee Member of IEEE Bangalore Section, delivered the Chief Guest Address, highlighting the benefits and value of IEEE membership. Dr. Rashmi P., Research Associate at Inventuriz Labs Private Limited, participated as a resource person and addressed the gathering. The vote of thanks was delivered by Dr. P. Narmatha.

5. Technical Events

The technical competitions were planned to encourage applied learning, technical confidence, innovation, and friendly competition. The event poster and report identify the following named technical events:

- CODEX – Code Debugging: challenged participants to identify and correct errors in code, applying logical reasoning and programming fundamentals.
- WEBNOVA – Webathon: encouraged participants to develop web-based solutions and demonstrate design and implementation skills.
- WAVENOVA – Antenna Design: provided a competitive platform for antenna design ideas and communication engineering concepts.
- TECHNOVA – Technical Quiz: tested participants' technical awareness, conceptual understanding, and ability to respond under time constraints.
- ROBORUSH – Robo Race: focused on robotics, control, navigation, and problem-solving in a competitive setting.
- CIRCUITX – Circuit Debugging: encouraged participants to analyze circuit behavior and identify possible faults.
- HACKNOVA – 24-Hour Hackathon: gave teams an extended collaborative setting to develop and present solutions to a technical challenge.
- TECHTALK – Technical Debate: encouraged students to articulate viewpoints, support arguments, and engage in structured technical discussion.

The event report also specifically highlights the 24-Hour Hackathon and Antenna Hackathon, along with Webathon, Code Debugging, Robo Race, and Technical Quiz. Other activities mentioned in the report include PUBG and Free Fire. The full event list and event-wise schedule may be attached separately if required for the final institutional record.

6. Non-Technical and Interactive Events

Non-technical activities complemented the technical competitions by promoting creativity, quick thinking, observation, collaboration, and recreation. The event poster listed the following:

- PROMPTX – Prompt
- TECHTREK – Treasure Hunt
- GAMEON – Gaming
- MINDX – AI vs Human
- CONNECTX – Connections
- PIXELVERSE – Photography

These activities broadened participation and helped create an inclusive event atmosphere in which students with varied interests could contribute, compete, and interact with peers.

7. Participation and Inter-Collegiate Engagement

A total of 350 students participated in Pradyut Parva 3, comprising approximately 200 external participants and 150 internal participants from Sri Sairam College of Engineering. Students from ISBR, Oxford, PMC, St. Francis Xavier Engineering College, Adhiyamaan College, New Horizon, Jyothi Institute, Christ Academy, Bangalore Institute of Technology, and other institutions joined SSCE students.

The presence of participants from multiple institutions made the event an inter-collegiate learning opportunity. Students were able to share approaches, observe different styles of problem-solving, build professional connections, and experience a broader competitive environment. The large turnout reflected the interest generated by the programme and the collaborative efforts of the organizers and student coordinators.

8. Awards and Recognition

The event report records a total cash-prize allocation of ₹40,000, in addition to certificates. The 24-Hour Hackathon prize structure was listed as ₹10,000 for first prize, ₹7,000 for second prize, and ₹5,000 for third prize. The Antenna Hackathon prize structure was listed as ₹3,000, ₹2,000, and ₹1,000 for the first, second, and third prizes, respectively.

For the remaining events, the report records prizes of ₹1,000 for first prize and ₹500 for second prize in each event. Winners were recognized during the programme, and the award presentations acknowledged the effort, creativity, and competitive spirit demonstrated by the participating teams.

The organizers congratulated all winners and participants and encouraged students to continue developing their ideas, strengthening their technical skills, and participating in future IEEE and institutional activities.

9. Organizing Team and Student Support

The event was coordinated by Dr. P. Narmatha and Dr. Ahila A. under the guidance of Dr. A. Poonguzhali, IEEE Branch Counsellor and Head of the Department of ECE. The programme received institutional support from Dr. B. Shadaksharappa, Principal, Sri Sairam College of Engineering, and Dr. Sai Prakash LeoMuthu, Chairman and CEO, Sairam Institutions.

The event poster acknowledged the student coordinators Mr. Santosh (ECE), Ms. Shreehitha (ECE), Mr. Pradish (CSE), Mr. Vikas (ECE), Mr. Suman (ISE), and Ms. Bhoomika (AI/ML). Faculty members, student volunteers, event coordinators, and participating institutions contributed to the preparation, coordination, and conduct of the programme.

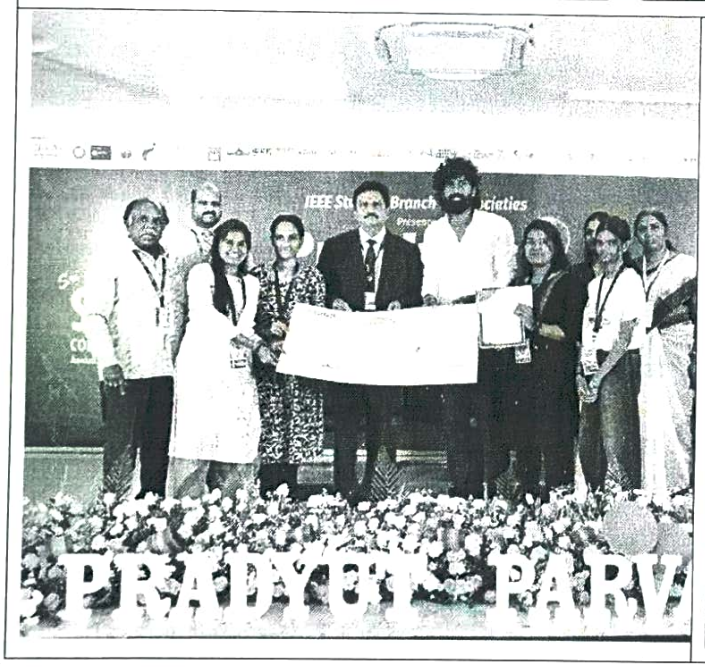
10. Outcomes and Impact

- Provided students with opportunities to apply classroom learning in technical competitions and collaborative challenges.
- Encouraged innovation, design thinking, analytical reasoning, and practical problem-solving.
- Strengthened teamwork, communication, leadership, time management, and presentation skills.
- Expanded interaction among students from different colleges and engineering disciplines.
- Promoted awareness of IEEE membership and the value of professional society participation.
- Recognized student achievement through awards and certificates, motivating further technical engagement.
- Created a lively environment that combined technical learning with creativity, cultural expression, and recreation.

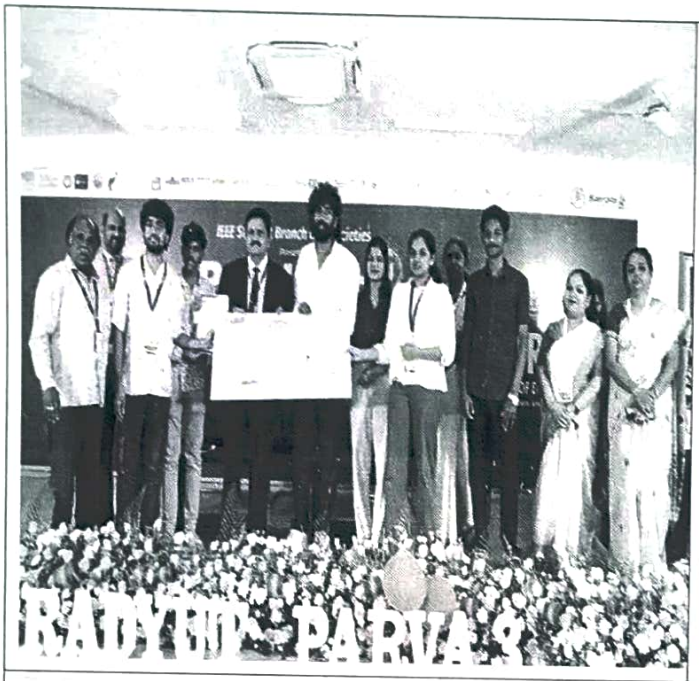
faculty members, coordinators, and volunteers




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Coordinators

Dr. Narmatha

Dr. AHILA-A

14/10/2026

HOD 13/10/26