

## INSTITUTIONAL DISTINCTIVENESS

## IEEE SAIRAM STUDENT BRANCH

The IEEE Student Branch (SB) at Sri Sairam Engineering College, established in 2006, is a dynamic and thriving chapter with a remarkable history of accomplishments. Its initiatives are closely aligned with NIRF parameters, promoting academic excellence and professional growth.

Recognized as one of the largest student branches in the Chennai Zone, with 1,840 student members and 347 professional members (2023-2024). Active involvement in 42 Student Branch Chapters (SBCs), including the Signal Processing Society, Photonics Society, Control Systems Society, and Women in Engineering (WIE).

Consistent accolades from IEEE Headquarters and the IEEE Madras Section, including: Top Recruiter Award (2014).Darrel Chong Gold Award (2015).High Performance PES Chapter Award (since 2015).Multiple Best IEEE Xtreme Proctor and Student Branch Awards.

Strong collobrations with the IEEE Madras Section, enabling participation in international and national events such as hackathons, webinars, and workshops . Secured funding of \$40,000 through SIGHT and EPICS proposals for student-led projects with significant social impact .Organized international conferences under IEEE sponsorship, including IC3IOT 2024 and ICCCT 2021.Facilitated travel grants and professional development workshops, such as the IEEE SPS Seasonal School, worth over \$7,500, to enhance academic exposure for students and faculty. Conducted outreach programs like the FIVETHON Bootcamp, benefitting over 500 school students worldwide. Hosted events such as IEEE Day and Techninja, promoting technological literacy among young learners .

Elevated over 70 faculty members to IEEE Senior Member status. Numerous awards for Best Outstanding Volunteer from IEEE India Council, IEEE Region 10, and the IEEE Madras Section for faculty and students. The IEEE SB at Sri Sairam Engineering College continues to foster innovation, professional development, and community engagement, creating a significant impact locally and globally.