

SAIRAM IEEE STUDENT BRANCH

Celebrating **IEEE DAY 2024** 15th Anniversary

07.10.2024 @ Sigma Auditorium









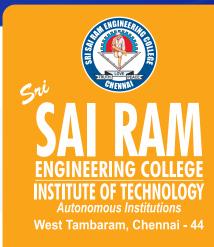








SEC202410IEEE03 / SIT202410IEEE03





SAIRAM IEEE STUDENT BRANCH

Cordially invites you to grace the valedictory function of

IEEE DAY 2024

15th Anniversary Celebrations

07.10.2024 @ 2.00 P.M. | Sigma Auditorium

Presidential Address

Dr. Sai Prakash LeoMuthu

Chairman & CEO
Sairam Institutions



Chief Guest

Dr. Sudeendra Koushik

Chair – R10 IEEE Ethics & Enterprise Risk Management, President Elect (2024) – IEEE TEMS Chief Innovator at Innovation by Design



Dr. J. Raja Principal / SEC





Sairam IEEE DAY 2024 Celebration

(a glimpse)

The IEEE Day Celebration, organized by the IEEE student branches of Sri Sairam Engineering College and Sri Sairam Institute of Technology, is set to ignite a spirit of innovation and creativity through cutting-edge technologies. This annual celebration, happening on 7th October 2024, emphasizes the transformative power of technology and the significant contributions of IEEE in fostering advancements worldwide. With a vibrant lineup of seven electrifying events, participants will dive into an immersive experience that spans the realms of innovation, entrepreneurship, and beyond.

From competitions that challenge ingenuity to workshops that spark creativity, the IEEE Day Celebration is designed to empower the next generation of engineers and innovators. Panel discussions with industry experts, technical showcases, and networking sessions will encourage participants to explore the boundless possibilities that IEEE offers. This celebration is more than just an event—it's a platform for aspiring leaders to connect, collaborate, and transform ideas into impactful solutions, all while highlighting the immense value of IEEE in shaping a technologically advanced future.



















BOT VAULT

The IEEE Robotics and Automation Society event is designed to introduce secondyear and third-year students to the fundamentals of automation and sensor technology. This event provides an opportunity for participants to deepen their knowledge through a combination of theoretical and hands-on activities.

EVENT JURY



Dr. VINAYAGA MURUGA PANDYAssistant Professor
Department of Mechanical Engineering
Sri Sairam Engineering College

TURBO TRACK

The Turbo Track is an exciting competition where teams design, build, and race remote-controlled cars, testing their creativity, technical skills, and performance in speed, maneuverability, and endurance. It's a hands-on event combining innovation and engineering excellence.



EVENT JURY



Dr. L. SARAVANAKUMARAssociate Professor
Department of Mechanical Engineering
Sri Sairam Engineering College



Dr. R. DHANASEKAR
Associate Professor
Department of Electrical & Electronics Engg.
Sri Sairam Institute of Technology



BOTIFY BUSINESS

Botify Business is an innovative event where participants explore the future of Aldriven business by leveraging generative Al tools. Participants will create promotional content and develop business chatbots to solve real-world problems, showcasing the power of Al in transforming modern business practices.

EVENT JURY



Mrs. S. MATHUPRIYA
Assistant Professor
Department of Computer Science & Engg.
Sri Sairam Institute of Technology





BIDWARS

BidWars is a high-stakes auction event where your strategy and knowledge of IEEE will determine the winner. Participants will compete in a fast-paced bidding war, using their skills to win the ultimate tech bid!

EVENT JURY



Dr. P. VENKATESHAssociate Professor
Department of Management Studies
Sri Sairam Engineering College

SPARK SCAPE

Spark Scape is the Pitch innovative ideas, design creative posters, and tackle crossword puzzles in this multi-faceted tech challenge.



EVENT JURY



Dr. J. M. NANDHINIAssociate Professor
Department of Information Technology
Sri Sairam Institute of Technology



Dr. V. R. KANAGAVALLI
Professor
Department of Computer Science & Engg.
Sri Sairam Engineering College



PAYLOAD PURSUIT

Payload Pursuit is an exhilarating race against time in a Capture The Flag (CTF) challenge, where participants solve IEEE-themed puzzles to uncover hidden flags. Put your problem-solving and IEEE knowledge to the test in this high-energy event!

CIPHER CHASE

Use your coding skills and teamwork to crack codes and solve complex programming tasks in a fast-paced, adrenaline-fueled race.





SAIRAM STUDENT CHAPTERS OF 39 IEEE SOCIETIES & 2 AFFINITY GROUPS





















































































Imagine the Future and Make it happen!











































































PARTNERSHIPS

Together let's build a better world where there is NO POVERTY and ZERO HUNGER.

We have GOOD HEALTH AND WELL BEING QUALITY EDUCATION and full GENDER EQUALITY everywhere.

There is **CLEAN WATER AND SANITATION** for everyone. AFFORDABLE AND CLEAN ENERGY

which will help to create DECENT WORK AND ECONOMIC GROWTH. Our prosperity shall be fuelled

by investments in INDUSTRY, INNOVATION AND INFRASTRUCTURE that will help us to

REDUCE INEQUALITIES by all means. We will live in SUSTAINABLE CITIES AND COMMUNITIES.

RESPONSIBLE CONSUMPTION AND PRODUCTION will help in healing our planet.

CLIMATE ACTION will reduce global warming and we will have abundant.

flourishing LIFE BELOW WATER, rich and diverse LIFE ON LAND.

We will enjoy PEACE AND JUSTICE through STRONG INSTITUTIONS and will build long term PARTNERSHIPS FOR THE GOALS.



For the goals to be reached, everyone needs to do their part: governments, the private sector, civil society and People like you. Together we can...

Chairman & CEO – Sairam Institutions









Accredited by NBA and NAAC "A+"
EOMS IS/ISO 21001:2018 Certified and NIRF ranked institution

West Tambaram, Chennai - 44

Campus: Sai Leo Nagar, West Tambaram, Chennai - 600 044. www.sairam.edu.in / www.sairamit.edu.in

Administrative Office: "Sai Bhavan",

31B, Madley Road, T.Nagar,

Chennai - 17. Ph: 044-4226 7777.

www.sairamgroup.in









































