AUTHORS GUIDELINES

All the paper submissions must embody unique and unpublished work. Each submission will be peer reviewed by the programme committee members. Submission of a paper should be regarded as an undertaking that the paper is accepted and atleast one of the authors will register for the conference and present the work (and a maximum of four).

1. Papers are invited from Research Scholars, Academicians, UG/PG students and Professionals from industry.
2. Maximum allowed pages while submitting camera ready paper is 6.
3. The papers should be in IEEE format and registered paper will be included in the conference proceedings
4. Softcopy of the paper should be sent through
   Email ID   : ncisees@sairamit.edu.in
   Website   : http://sairamit.edu.in/ncisees20

PUBLICATION DETAILS

All accepted and presented papers will be included in the conference proceedings. Extended version of selected papers will be considered for publication in Scopus indexed journals with additional cost.

REGISTRATION FEE DETAILS

Student (UG / PG)	Rs. 500.00
Faculty/Research Scholars	Rs. 750.00

MODE OF PAYMENT

Both DD (in favour of **"EEE – Conference,Sri Sai Ram Institute of Technology"** payable at Chennai) advance or cash (on spot registration) are accepted.

IMPORTANT DATES

Submission of Full paper in IEEE format	:	05.03.2020
Acceptance of Notification	:	10.03.2020
Last date to receive registration form along with DD	:	15.03.2020

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

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18th March 2020

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ABOUT THE COLLEGE

Sri Sai Ram Institute of Technology, Chennai, established in the year 2008 by MJF. Ln. Leo Muthu, Founder Chairman of Sapthagiri Educational Trust, is non-profitable, and non-minority institution. The College is functioning at Sai Leo Nagar near the well-known fascinating Theme Park, "Kishkinta".

The college buildings are architecturally designed as per AICTE norms. Imbibed with the message of Sri Shirdi Sai Baba, our Chairman ventured into the realm of providing quality technical education to both urban and rural students from Tamil Nadu as well as other states. Our chairman is visionary and he has to his credit, various other enterprises such as Real Estate, Industry and various Educational Institutions.

Furthermore, in Sri Sai Ram Institute of Technology, Business Administration was established in 2009, and it offers Post Graduate MBA programme. Besides, he also ventured into the arena of medical sciences in Indian Medicine, by starting the medical college for Indian Medicine namely Siddha, Ayurvedha& Homeopathy-all under one roof. He was also instrumental in starting "The Academy for the Blind" and "Home for the Aged" under the community service programmes of the Lion Club.

Now, Sri Sai Ram Institute of Technology has developed into a reputed Engineering Institution, offering top quality technical education and moulding the younger generation with the spirit of service to society, our Chairman has spared efforts to induct dedicated faculty and provide adequate infrastructure facilities. The college is affiliated to Anna University and also approved by All India Council for Technical Education, New Delhi.

Sri Sairam Institute of Technology has emerged as as a reputed Engineering Institution with NAAC accredited 'A+' Grade and ISO 9001:2015 certifications and five undergraduate degree programs are accredited by NBA.

ABOUT THE DEPARTMENT

The Department of Electrical and Electronics Engineering accredited by NBA, was established in the year 2008, with a clear vision to contribute its bit in the national effort of providing quality Electrical Engineers in the service of mankind. Starting from the modest beginning the department has grown from the strength to become a versatile entity. Our department has produced 21 university ranks. This has become possible because of the perseverance, sincerity and dedication exhibited by our staff members and students. The department takes responsibility in organising guest Lectures, Seminars, workshops and Training Programmes with the help of engineers and academicians of national and international repute to help students to keep abreast with the latest development in the field Electrical Engineering. The infrastructure for the laboratories and Research activities are upgraded from time to time and provides adequate opportunities for students and researchers to learn and innovate.

VISION

To become a front-runner, the department of Electrical and Electronics Engineering brings out competent engineers, innovators, researchers with human and ethical values, thereby contributing value to the knowledge based economy and society.

MISSION

The Electrical and Electronics engineering department strives to develop talented professionals by providing high quality and effective education with commitment in the field of electrical engineering and an inspiring environment for innovation, research ideas to fulfil the needs of the public in an ethical and responsible manner. The department invokes the desire and ability of life-long learning, team spirit and leadership skills for pursuing successful career in electrical engineering.

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