

AUTHORS GUIDELINES

All Paper submissions must embody unique and unpublished work. Each submission will be peer reviewed by programme committee members. Submission of a paper should be regarded as an undertaking that, should the paper be accepted, at least one of the authors will register for the conference and present the work.

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 5.
3. The papers should be in IEEE format and registered paper will be included in the conference proceedings.
4. Soft copy of the paper should be mailed to ncsicc19@sairam.edu.in

PUBLICATION DETAILS

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.

REGISTRATION FEE DETAILS

Student (UG)	Rs. 500.00
Student (PG)	Rs. 750.00
Faculty/Research Scholars	Rs.1,000.00

Mode of payment: Both DD (in favour of "The Principal, Sri Sai Ram Engineering College", payable at Chennai) in advance or Cash (on spot registration) are accepted.

IMPORTANT DATES

Last Date for paper submission	:	20.02.2019
Notification of Acceptance	:	25.02.2019
Author registration closes on	:	01.03.2019
Conference date	:	05.03.2019

Convener – NCSICC'2019

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Sri Sai Ram Engineering College, Chennai – 44
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NATIONAL CONFERENCE ON
**SMART INNOVATIONS IN COMMUNICATIONS
AND COMPUTING
(NCSICC'19)**

Tuesday, 5th March 2019



Sri

SAI RAM ENGINEERING COLLEGE

Accredited by NBA and NAAC 'A+' | An ISO 9001:2015 Certified and MHRD NIRF ranked institution

Sai Leo Nagar, West Tambaram, Chennai - 600 044.

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in association with

COMPUTER SOCIETY OF INDIA (CSI)

ABOUT THE INSTITUTION

Sri Sairam Engineering College, Chennai, established in the year 1995 by MJF.Ln.Leo Muthu, Chairman of Saphthagiri Educational Trust, is a non-profitable, and non-minority institution. A well defined vision, highly committed mission and dedicated leadership facilitate Sri Sairam Engineering College to be in the best of educational institutions in the country. Since its inception, our Institution has grown into a vast conglomerate of magnificent buildings, state-of-the art and sophisticated laboratories Internet centers, modern library and a superlative sports complex-each a land mark in itself across 300 acres. Its quiet and idyllic surroundings, comprising of the architecturally and aesthetically designed buildings, the sports playgrounds and the lush greenery make it one of the most preferred destinations for the aspirants of Engineering studies. The College is affiliated to Anna University and is also approved by the All India Council for Technical Education, New Delhi.

Sri Sai Ram Engineering College has developed into a reputed Engineering Institution with NAAC Accredited with 'A+' Grade and ISO 9001:2015 certifications, and this year, all our eligible Engineering Courses got accredited by the National Board of Accreditation. Technical Bodies like ISTE, IEEE, SAE, ISA, ISOL and IETE are vibrantly functioning with Workshops, Guest lectures and Conferences. NSS, YRC, National Environment awareness campaign, Energy and Eco-Club are religiously conducting various activities. The Department of Training, Counseling and Placement is another sphere where we have made excellent strides. For offering quality technical education and molding the younger generation to the society, our Chairman has spared no efforts to induct dedicated faculty and provide adequate infrastructure facilities.

DEPARTMENT HIGHLIGHTS

The Department of Computer Science and Engineering joined the fleet of Sri Sai Ram Engineering College during the academic year 1998-99. The Department of Computer Science and Engineering, since its establishment, has been in constant pursuit of excellence. Our endeavor has been to produce the best computing technocrats to serve the growing needs of the country in the field of computing. Here we strive to produce world class professionals who can compete with the industry's best brains. The Department is also having Master of Engineering in Computer Science and Engineering from the academic year 2011-2012.

The Department is equipped with well qualified and experienced teaching staff and supporting staff, computing lab with 380 workstations and 6 servers with all the required software and peripherals as per Anna University syllabus, 155Mbps (TATA) RF connectivity.

The Department has bagged 187 University ranks including a University Gold Medal for securing 1st rank. On an average 90% of our students get placement on campus in leading companies like TCS, Infosys, IBM, HCL, Wipro, Tech Mahindra, L&T Infotech, iNautix etc.

The Department conducts national level technical symposium SAI COMPFEST every year for students and organizes faculty development programs, guest lectures, seminars, workshops, industrial visits at regular intervals. The department library provides useful resources to students with books on 293 titles and 881 volumes, 169 e-journals, 6 National journals, 2 magazines, 375 CD's, 100 Lab Manuals, Question banks and Project Reports

The Department is Institutional member of Computer Society of India and also has student chapter of CSI which organizes regularly various value added programs for the benefit of the students. Computer Network Lab was modernized under the scheme of MODROBS.

CONFERENCE THEME

The real world offers many models and paradigms for engineers in the area of computer science, communication and technology. The second National Conference on Smart Innovations in Communications & Computing (NCSICC-2019) aims at creating a forum for researchers working on applications of recent trends in computing and communications, it focuses on promoting research in computer and communication domains and removing traditional boundaries between scientific disciplines. The primary objective of the conference is to highlight the recent trends and open source tools available in the research environment.

Call for Papers

The organizing committee of the conference invites papers from research scholars, faculty and students of various institutions and professionals from industry and also government organizations. Only selected papers will be published in reputed Journals.

Topics of interest include, but not limited to:

1. Data Analytics
2. Cyber Security and AI
3. Cloud Computing and applications
4. Fuzzy Logic
5. Internet of Things
6. Image Processing
7. Nano Technology
8. Network Security
9. Wireless Intelligent Networking
10. Mobile Communication & 5G Technology
11. Natural Language Processing
12. Cognitive computing
13. Virtual and Augmented Reality
14. Block chain technology
15. Quantum computing
16. Machine learning, Deep learning and applications
17. Edge computing
18. Information Retrieval
19. Data Mining & Data Warehousing
20. Human Computer Interaction

NATIONAL CONFERENCE ON SMART INNOVATIONS IN COMMUNICATIONS AND COMPUTING (NCSICC'19)

Tuesday, 5th March 2019

REGISTRATION FORM

Name	:	
Category	:	Student/ Faculty/Industry
Name of the College / Department	:	
Designation (only for Faculty)	:	
Is the delegate presenting a paper	:	Yes / No If yes, mention the title of Paper
Address for Communication	:	
Phone	:	
Fax	:	
Accommodation Required	:	Yes / No
Amount	:	Rs. DD No. Date Bank
Date :		Signature