

CALL FOR PAPERS

Original contributions are solicited for presentation on Emerging Trends in Communication & Information Technology, NCETCIT 2012. The topics of interest include (but are not limited to) the following :

- Wireless communication
- Telecommunication and virtual networks
- Networking protocol and routing algorithm
- VLSI and embedded system for communication
- Network security
- Image and signal processing
- Bio signal applications
- Social networking and IP communication
- Cloud computing
- Mobile computing
- Adhoc Networks
- Optical Network and system

The full paper should be in accordance with IEEE guidelines. (not exceeding 6 pages)

REGISTRATION FEE

Industries	:	Rs.1000/
PG And Research Scholars	:	Rs. 700/
For participation only	:	Rs. 300/

DATES TO REMEMBER

Submission of full paper	:	31.01.2012
Notification of Acceptance of paper	:	13.02.2012
Submission of camera Ready paper	:	20.02.2012
Registration on or before	:	25.02.2012

Convenor

S .SUMATHI

Assistant Professor, Dept of ECE
Contact : 9444516440

Co-ordinator

B. PANJAVARNAM

Assistant Professor, Dept of ECE
Contact : 9884085036

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NATIONAL CONFERENCE ON

EMERGING TRENDS IN COMMUNICATION & INFORMATION TECHNOLOGY (NCETCIT)

01.03.2012 & 02.03.2012



Organized by

**DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING**



Sai SRI RAM ENGINEERING COLLEGE

(NBA Accredited & ISO Certified Institution)

Sai Leo Nagar, West Tambaram, Chennai – 44. Phone: 044 2251 2222

e-mail : saicom@sairam.edu.in www.sairam.edu.in



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ABOUT THE COLLEGE

Sri Sai Ram Engineering College, Chennai, established in the year 1995 by MJF.Ln.Leo Muthu, Chairman of Sapthagiri Educational Trust, is a non-profitable, and non-minority institution. Today Sri Sai Ram Engineering College has developed into a reputed Engineering Institution with ISO: 9001:2008 certification, and 6 Engineering Courses got accredited by the National Board of Accreditation, offering top quality technical education and moulding the younger generation to serve the society. Our Chairman has spared no 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. The College is functioning at Sai Leo Nagar in a sprawling campus of 300 acres near the well-known fascinating Theme Park, "Kishkinta".

ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering Started in the year 1995, holds the pride of accreditation awarded by NBA for 3 years. This department boasts by well experienced and technically excellent faculty to impart knowledge and skills to inculcate the professional responsibilities to play leadership role along their diverse career paths and develop capability to utilize engineering skills in industry, research centers, and national laboratories and entrepreneurship. The sincere effort of our faculty to motivate the students has produced remarkable achievements in Co-curricular and Extra-curricular activities arenas as well. The dedication of our Faculty and the keen interest exhibited by our students has produced a commendable record with university ranks every year. We hold a privilege that even before their graduation, 80 - 90% of the students are placed and the remaining immediately

after their graduation. The laboratory infrastructure of the department is excellent with state of art equipments and software related to the field of Engineering. In order to inculcate R & D acumen among the students, the department encourages the students to implement innovative ideas in their project works.

NCETCIT

To create a world class gathering of intuitive students and innovative researchers from academia and industry, unlimited opportunities are provided by the department. Acceptance of global competitiveness and unlimited innovations are emerging as the most critical elements in wealth generation in the current world economy. The need for linking science and technology to the growth of India shall be intensified and improved by conferences of this kind. Transitions into a developed nation and empowered society shall not be a far away dream but shall be a near future reality, if we have lofty goals.

The communication technology in India has registered a remarkable and astonishing growth during the recent years and is surging ahead to capture a fair share of the global market. The need of the hour is highly research oriented and motivated communication and computer professionals who can keep pace with the latest developments in the fields. A conference of this nature is the premier and appropriate forum for the presentation, exchanging and sharing the latest trends approaches and research results in the fields of theoretical, experimental in the most relevant areas which will enhance and benefit the human society at large since the conference will bring together leading researchers, engineers and scientists in the domain of interest.

Sri SAI RAM ENGINEERING COLLEGE

(NBA Accredited & ISO Certified Institution)
Sai Leo Nagar, West Tambaram, Chennai – 600044.

Department of Electronics and Communication

NATIONAL CONFERENCE EMERGING TRENDS IN COMMUNICATION & INFORMATION TECHNOLOGY (NCETCIT)

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