

REGISTRATION:

Participants are requested to register their names by intimating in advance. Registration fees for conference participants are as follows:

| | |
|--------------------|------------|
| UG/PG student | :Rs. 200/- |
| Research Scholars/ | |
| Academic delegates | :Rs. 300/- |
| Industry delegates | :Rs. 400/- |

IMPORTANT DATES:

| | |
|---|------------------------------|
| Submission of full Paper | : 26 th MAR, 2021 |
| Notification of acceptance | : 03 rd APR, 2021 |
| Camera ready paper in | |
| Softcopy with registration fee | : 07 th APR, 2021 |
| All the payments must be made in the form of DD in favour of MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE-SEMINAR FUND, payable at Chennai. | |

REGISTRATION LINK:

<https://forms.gle/x5DUCxHKGHDCifJN6>



Scan QR
to register

ADDRESS FOR COMMUNICATION:

Organizing Secretary, NCAET - 2021

Department of E.C.E

Meenakshi Sundararajan Engineering College
363, Arcot Road, Kodambakkam,
Chennai – 600024

☎ 9884246749, 97904 46537

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🌐 <http://www.msec.edu.in/>

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Missile Ingeniator, Chennai



MEENAKSHI
SUNDARARAJAN
ENGINEERING
COLLEGE



DEPARTMENT OF
ELECTRONICS AND COMMUNICATION ENGINEERING
ACCREDITED BY NATIONAL BOARD OF ACCREDITATION (NBA)

8TH NATIONAL
CONFERENCE ON
ADVANCEMENT IN EMERGING
TECHNOLOGIES
NCAET-2021 (10TH APRIL 2021)

ABOUT THE DEPARTMENT:

The Department of Electronics and Communication Engineering was started in the year 2001 with the inception of the College. This **twenty-year-old department** shares the mission and vision of the Institute in imparting quality education to the students. The department has been efficacious in offering its students the opportunity to work on diverse platforms with eight well equipped laboratories with the latest hardware and software facilities sufficient to quench the thirst of budding engineers. Our alumni have brought laurels to the Institution by securing **46 university** ranks so far. This conference on **10th April 2021**, being the **8th National Conference on Advancement in Emerging Technologies (NCAET)**, the department has also conducted an International Multi-Disciplinary Conference on Solar Energy (IMDCSE) in 2012 , a National Conference on Recent trends in Electronics and Communication Engineering (NRIECE), an International Conference on VLSI and Communication Systems (ICVLSI COM-10) , various technical seminars, guest lectures and industrial visits every year to further enhance the student's knowledge.

ABOUT THE INSTITUTION:

Meenakshi Sundararajan Engineering College (MSEC) is a part of the prestigious KRS Group of Institutions which also includes the renowned IIET (Indian Institute of Engineering Technology) established in 1947 by our Founder Late **Shri K.R.Sundararajan**. The college was established in July 2001 by the dedicated efforts of **Dr.K.S.Lakshmi** and **Dr.K.S.Babai**, the illustrious daughters of our founder **Shri K.R.Sundararajan**. The management strives constantly to be a Centre Of Excellence that imparts education to students, grooming their overall personality face the challenges of the industry and the nation at large.

ABOUT THE CONFERENCE:

The aim of the conference is to help connect the dots that needs to be connected. The world appears increasingly complex, and to grab and develop the opportunities ahead we need a wider perspective. This conference provides an opportunity for students, experts from institutions and industries to discuss and share their experiences in the emerging recent trends of **Electronics & Communication**. This event is a forum to put forth various innovative research ideas of various domains in the electronics and communication field.

CALL FOR PAPERS:

Original contributions of on-going research & published research works/ surveys are expected. Authors are requested to submit a soft copy of full length research paper for presentation in the following format:

Paper format:

IEEE double column, A4 four pages.
All papers have to be sent by mail.

Font type:

Times New Roman, Font size-10

Paper title:

Center and bold, Font size-14.

TOPICS OF INTEREST:

The topics of interest include, but are not limited to the following research areas:

- Signal & Image processing
- Wireless communication for future networks
- Machine Learning and AI
- Opto Electronics
- Biomedical Instrumentation & Telemedicine
- Fuzzy system & Neural networks
- Antenna & Microwave emerging Technology
- VLSI & Embedded systems
- Internet Of Things(IOT)
- Nanotechnology
- MEMS
- Robotics