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Communication Engineering**



**Sixth National
Conference on**

***Emerging Trends in
Communication and Networking
(ETCAN 2020)***

13th March 2020

Organized by

**Department of
Electronics and Communication
Engineering
Association with**



**International Journal of Engineering
Research and Technology
(IJERT)**

**KONGUNADU COLLEGE OF ENGINEERING
AND TECHNOLOGY**

(Autonomous)

**Approved by AICTE, New Delhi,
Affiliated to Anna University, Chennai,
Accredited by NAAC with B++ Grade, Recognized
by UGC with 2(f)&12(B), Accredited by NBA
(CSE,ECE &EEE), An ISO 9001:2015 certified
Institution.Namakkal-Trichy Main Road,
Thottiam,Trichy(Dt)-621 215,
Tamilnadu.**

Website : www.kongunadu.ac.in

ABOUT THE INSTITUTION

Kongunadu College of Engineering and Technology (KNCET) is an Autonomous, self financing Engineering College established in the year 2007, Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai, Accredited by NAAC with B++ Grade, Recognized by UGC with 2(f) & 12(B), Accredited by NBA(CSE, ECE & EEE) and Certified by and ISO 9001:2015. The College has 6 UG courses (CSE, IT, ECE, EEE, Mechanical and Civil) and 2 PG courses CSE and Applied Electronics. The college has obtained 14th rank among 509 Engineering Colleges, affiliated to Anna University, Chennai based on university examinations. The college has received research grants from various Funding Agencies, organized International and National Conferences, conducted Guest Lectures, Seminars, Workshops and Projects. The College has signed MOU with Industries and R&D Institutions like ICAR-NRCB, TVS Harita Techserv, CISCO, DELL EMC, Wizard Systems, EFY and ABE Technologies for Centre of Excellence. The College attracts outstanding students by virtue of its Discipline, Modern Infrastructure, Library and Faculty Members.

ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering was established in the year 2007 to cater the needs of the students. The department offers four year UG programme in ECE and two year PG programme in Applied Electronics. The faculty of the department has vast experience in academia and industry. Besides teaching, the department is actively involved in industrial consultancy and conducting training programmes for students and practicing Engineers. The students acquire interpersonal and communication skills from the ECE Association and promote their professional skills through societies like IETE, ISTE and IEEE. Anna University, Chennai has recognized as research centre to our department. The department has established PCB Design and Product Development centre in collaboration with Wizard Systems, Coimbatore and the department has established R&D lab for signal, image processing and Networking area. The department has received several workshop/seminar funds from various funding agencies like DST, CSIR, ISRO & Anna University, Chennai and the department has implemented the project "Toxic Gas Neutralizer in Spetic Tank for Sanitation Workers" sanctioned by TNSCST under Student project scheme. The department has extensive computing facilities with latest softwares.

ABOUT THE CONFERENCE

National Conference on Emerging Trends in Communication and Networking (ETCAN'20) aims to bring together researchers, practitioners and students working on the diverse fields of Electronics and Communication, in order to exchange information and bring new contribution to the field.

ETCAN'20 will provide an excellent opportunity to present theoretical, experimental and visionary research results and work in progress papers in all disciplines of ECE.

The Selected papers will be published in

IJERT: International Journal of Engineering Research and Technology

THEME OF FIELDS

The topics of interest include, but are not limited to:

- Wireless and Mobile Communication
- RF and Microwave Communication
- Network Security
- IoT
- Analog and Mixed Signal VLSI design
- ASIC and FPGA design
- Low Power VLSI design
- VLSI signal processing
- Testing and testability
- Microelectronics and MEMS
- Modeling and simulation
- Signal and Image Processing
- Satellite Communication
- Embedded Computing
- Nanotechnology
- Robotics
- Machine Learning / Deep Learning

IMPORTANT DATES

Submission of full Paper : **Feb' 26, 2020**
Intimation of Acceptance : **Mar' 02, 2020**
Final paper & Registration : **Mar' 09, 2020**

REGISTRATION FEES

Industry Participant : **Rs.900**
Faculty/Research scholars : **Rs.700**
UG/PG Students : **Rs.500**
Listeners : **Rs.300**

SUBMISSION GUIDELINES

Authors are requested to submit one soft copy of their full paper(s) typed in double column format on A4 size paper to the organizing Coordinator (maximum 6 pages, Times new roman-12). The paper should contain the affiliation of authors and co authors, E-mail ID. Author(s) of accepted papers would be required to submit the final version of the soft copy and hard copy of the paper within the stipulated time.

CONTACT MAILING

**The Convener
ETCAN 2020**

Department of ECE
KONGUNADU COLLEGE OF
ENGINEERING AND TECHNOLOGY
Namakkal-Trichy Main Road, Thottiam
Trichy - 621215

E-mail: etcan2020@gmail.com

Website: www.kongunadu.ac.in

For further Enquires and Communication,

Please Contact:

+91-9894595657, +91-7010838742

+91- 8778576349