EAST POINT COLLEGE OF ENGINEERING & TECHNOLOGY | 2nd NATIONAL CONFERENCE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
PRESENTS
NATIONAL CONFERENCE
ON

NEXT GENERATION INTELLIGENCE IN ELECTRONICS AND COMMUNICATION ENGINEERING (NGIEC)

CONFERENCE ON JUNE, 13th & 14th 2022

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About The Institute (EPCET)

East Point College of Engineering & Technology (EPCET) established in the year 1999, functions under the aegis of M.G. Charitable Trust located in sprawling campus of 60 acres in the eastern suburb of Bengaluru and is affiliated to VTU, Belagavi. EPCET offers several UG and PG courses in different emerging fields of Engineering. Presently over 3500 students are pursuing their technical education in various streams of B.E, M.Tech and Ph.D. along with integrated learning programs such as: Salesforce, AWS, UiPath, RPA, VMware, GCP, CISCO Networking Academy, ARM University Program etc.

About the Department

The Department of Electronics and Communication Engineering was established in the year 1999 with the ideas of endowing young people with the necessary technical knowledge and Professional skills needed to address the challenges in the rapidly growing field of Electronics and Communication and promoting research in this area. The curriculum in Electronics and Communication Engineering lays greater emphasis on design principles and development of communication models, signal processing, image processing, VLSI and embedded systems. The major areas of faculty expertise of the department include Digital Electronics and Communication Systems, Signal Processing, Image Processing, Power electronics, Microwaves, VLSI and Embedded system.

Submission Guidelines

1) **Abstract:** Includes the Title, names of authors, affiliation, Abstract (max. 300 words), 5 Keywords. Corresponding author's email ID & Contact number in PDF file. **(for Template, follow the link below)**
2) **Paper:** High quality submissions of original technical papers in **IEEE format** containing theoretical, experimental andior applied research work and case-studies for presentation and publication in the IJERA Journal. Maximum six pages are allowed. **(For IEEE format/guidelines, follow the link below)**
3) **Download:** The Templates for Abstract & IEEE format here: tinyurl.com/yc2azeme
4) **Submission (for both):** In PDF file to Email ID: ngiec2022@gmail.com

Topics for paper presentation but not limited to

VLSI and Embedded Systems	Internet of things
Artificial Intelligence and Robotics	Wireless & Sensor Networks
Energy Optimization	Signal Processing
Renewable Energy, Electric Vehicles	Big Data Analytics
Grid Integration	Machine Learning

Important Dates		Registration Fee	
Last date for paper submission	28-05-2022	For students	600 /-
Notification of acceptance	04-06-2022	For PG & Research Scholars	1000 /-
Last date for Registration	06-06-2022	For Faculties	1000 /-

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Selected papers will be published in International Reputed Journal

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