

**NATIONAL CONFERENCE
ON
RECENT TRENDS
IN
ENGINEERING SCIENCE & TECHNOLOGY**

23rd JUNE 2022

Organized by
**Dept. of Electronics & Communication Engg.
CBIT, Kolar**

REGISTRATION FORM

Name of the participant:

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Designation : _____

Qualification : _____

Dept : _____

Name of the college / industry:

**Address for communication
(Mailing address) :**

Phone : _____

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**Signature
(Participant)**

**Principal /
Head of the Department**

NOTE : DD to be Drawn in Favour
of Principal, CBIT KOLAR

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Principal, CBIT, Kolar

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**DEPARTMENT OF ELECTRONICS &
COMMUNICATION ENGINEERING**

CBIT, KOLAR

NCRTEST-22

23rd JUNE 2022



**Organized by
Dept. of ECE**

**C Byregowda Institute of Technology,
Kolar-Srinivaspur Road, Kolar-563101**

Karnataka, India

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ABOUT THE INSTITUTE

C BYREGOWDA INSTITUTE OF TECHNOLOGY [C.B.I.T] was promoted by C Byregowda Educational And Cultural Trust [CBECT] in the memory of great visionary the late Sri C Byregowda, Ex-Agriculture Minister, Govt. of Karnataka, in the year 2009. The college has been approved by All India Council of Technical Education [AICTE], New Delhi, Affiliated to Visvesvaraya Technological University [VTU] Belgavi and Recognized by Government of Karnataka, & ISO 9001- 2015 Certified Institute. C.B.I.T is located just 5 km from Kolar Town. Kolar is well Connected to Bangalore City (About 60 km away from Bangalore) by National Highway and Railways. The campus is situated in green serene environment spread over 18 acres, on Kolar-Srinivaspur Main Road. C.B.I.T. emphasizes on comprehensive educational programme leading to high academic standards.

ABOUT THE DEPARTMENT

The Department of ECE was established in the year 2009 with an initial intake of 60 and later enhanced to 120 in year 2013. M.Tech Program in VLSI Design and Embedded Systems started with an intake of 18 students from the academic year 2013-2014, The R&D center is established in 2016. The Department is well equipped with a group of highly qualified and dynamic faculty members. The Department having its own EC-Forum "THE KITES" where activities such as circuit designing, circuit trouble shooting, encouraging research and conduction seminars on latest & advanced technologies are undertaken.

OBJECTIVE OF THE NATIONAL CONFERENCE

The unique idea behind NCRTEST -22 is to provide a platform for all UG,PG students,academic scientists, Research and Industry professionals from around the country and exchange their innovative ideas and discuss on the latest advancements in the domain of computer science and engineering.

CALL FOR THE PAPERS

Original and Unpublished High Quality Research Papers from Academecis Research scholars, UG & PG students and Industry Persons.

TOPICS FOR NATIONAL CONFERENCE

- Artificial Intelligence
- Bigdata and Analytics
- Cloud Computing
- Ad hoc network
- Image Processing
- Mobile Computing and Security
- Wireless Sensor Networks
- 4G Communication Network
- Soft Computing
- Storage Area Network
- Internet of Things
- Multimedia Computing
- Network Security
- Block Chain Technology
- Trends in Communication.
- Digital Signal & Image Processing.
- E-Robotics and Control Systems.
- Artificial Intelligence & Neural Networks.
- Real Time Embedded Systems.
- VLSI & Nano-Technology.
- IOT/IOE, Python and Sensor Networks.
- Machine Learning .

CONTACT FOR FURTHER DETAILS

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PLEASE SUBMIT SOFT COPIES TO:

Email ID: cbitconference2022@gmail.com

IMPORTANT DATES

Data of Conference : 23-06-2022

Last date to submit full paper : 18-06-2022

Intimation of acceptance : 19-06-2022

Conformation For Registration : 20-6-2022

Camera ready paper : 21-06-2022

VENUE: **Seminor Hall, CBIT**

Registration Fees

For UG/PG Students : Rs 200/-

For Researchers/Faculties :Rs 300/-

For Industry persons: Rs 500/-

ROUTE MAP

