

**ONE DAY
NATIONAL LEVEL CONFERENCE
ON
“INNOVATIONS IN ELECTRONICS,
COMMUNICATION SYSTEMS AND
INFORMATION TECHNOLOGY”
(NCIECIT '25)**

27th March 2025

CHIEF PATRON

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Hindusthan Educational Institutions

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Dr. B.Paulchamy

Professor & Head

CO-ORDINATORS

Ms.S.Suganya

Asst.Professor/Dept .of ECE

&

Mr.A.Vidhyasekar

Asst. Professor/Dept .of ECE

**For further enquiries and communication,
Contact:**

The Coordinator - NCIECIT -25

Department of ECE

Hindusthan Institute of Technology

Coimbatore - 641 032.

Contact no: 9790507386

E-mail:nciecit25@gmail.com

REGISTRATION:

Participants are requested to register their names by intimating to the coordinators in advance. Registration fee for various categories of participants are given below:

REGISTRATION FEE:

| Delegates | Rupees |
|-------------------------------|----------------|
| Industry | 500 Per Paper |
| Faculty | 500 Per Author |
| Students/ Research Scholar | 250 Per Author |

**SUBMISSION OF THE REGISTRATION
FORM**

Candidate should fill the registration form duly filled in all aspects

<https://forms.gle/UM1a98zbYYJNrLSHA>

NOTE:

Spot Registration Available

IMPORTANT DATES:

Last date for Registration : 18.03.2025

Selection of participants : 19.03.2025

Intimation to the selected

Participants : 20.03.2025



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Organized by

**Department of
Electronics and Communication
Engineering**

**Association with
IETE & ISTE Chapters**



**HINDUSTHAN
INSTITUTE OF TECHNOLOGY
(An Autonomous Institution)**

**(Approved by AICTE, New Delhi &
Affiliated to Anna University, Chennai,
Accredited with “A” Grade by NAAC)
Coimbatore – 641 032**

Phone:0422-4242477 Fax:0422-2610988

E-Mail : hitprincipal@hindusthan.net

ABOUT THE COLLEGE

Hindusthan Institute of Technology is one of the leading Engineering Colleges imparting quality Technical Education to the aspirants from Tamilnadu and other neighboring states. It is run by Hindusthan Educational and Charitable Trust under the leadership of Sri.T.S.R.Khannaiyann and Smt. T.R.K Sarasuwathy Khannaiyann. The Institution was established in 2007 and is affiliated to Anna University Chennai. The Institution is well known for its high educational standards with excellent infrastructures, spread over 200 acres and is located on the Coimbatore - Pollachi National Highway. The Institution currently offers 7 UG and 3 PG programme.

ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering was started in the year 2007 with vision to develop Centre of Excellence in the wide area of Electronics & Communication Engineering Field and to promote innovative research and development. The department has well equipped laboratories with latest simulation Software's and eminent faculty member with good academic records. Our Department got Research Centre Recognition from Centre for Research Anna University Chennai. Under R&D many students doing their project in our department itself.

THEME OF CONFERENCE

The Aim of this National Level Conference on "Innovations In Electronics, Communication Systems & Information Technology"(NCIECIT 25) is to provide a dynamic forum for Researchers, Scientists, Technocrats, Academicians & Engineers across the world to showcase their expertise, talents and innovative ideas. This conference assures to provide an interactive platform for personnel's, participants and other delegates from industries. The theme establishes a focus on practical methodologies to analyze state of art developments & future trends relating to Science and Technologies.

VISION

To develop value based professionals with a strong foundation in Electronics and Communication Engineering and innovative technical skills with eminent leadership qualities and ethical conduct.

MISSION

MD1:To establish a conducive and inspiring learning environment towards value based education.

MD2:To educate the students with the state of art technologies to meet the growing challenges of the industry and to guide them towards research in varied fields of Electronics and Communication Engineering.

MD3:To provide a quality system for wholesome learning to achieve progress and prosperity in life along with moral values.

CALL FOR PAPERS

Authors are invited to communicate their research work in the following areas of Electrical, Electronics & Communication networks. Selected research work will be published in the proceeding.

The topics of interest include but not limited to

- Wired/Wireless Telecommunications
- Optical Communication
- Broadband Communication
- Analog/Digital Communication Systems
- Signal Processing and Coding Techniques
- Data Mining & Data Warehousing
- Network and Information Security
- Soft Computing Techniques
- Speech and Pattern Recognition
- Image Processing and Bio Metrics
- Internet Technologies
- Power and Energy Systems
- Modeling, Simulation and Analysis
- Applications of Power Electronics
- Instrumentation
- VLSI and Embedded Systems

GUIDELINES FOR PAPER:

Format:

Authors are requested to submit full paper in IEEE format (as hard & soft) not exceeding 10 pages with author details:

Word format in A-4 size paper

Font size : 10

Margins : Top-Bottom, Left-Right Size 0.75

Font name : Times New Roman

Spacing : Single line

Sent Papers to : nciecit25@gmail.COM

ADVISORY COMMITTEE

Dr. K.Suresh Joseph ,Associate Professor,
Pondicherry University, Puducherry

Dr. M.Prabhu , Associate Professor,
National Institute of Technology, Calicut,

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