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UNIVERSITY COLLEGE OF ENGINEERING

BIT CAMPUS, ANNA UNIVERSITY,
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DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING

proudly presents

*A NATIONAL LEVEL TECHNICAL
SYMPOSIUM*

SIGNOVA'26

DATE : 27th August 2026

VENUE : Dr. A.P.J Abdul Kalam
Auditorium, B Block

THE INSTITUTION

University College of Engineering (BIT Campus), Anna University Tiruchirappalli otherwise Anna University Chennai – Regional Office, Tiruchirappalli (AUC-ROT), erstwhile Anna University of Technology, Tiruchirappalli, is a technical university department of Anna University. It is located on Tiruchirappalli–Pudukkottai National Highway 336, Tamil Nadu, India. To transform students into responsible citizens and competent professionals by focusing on assimilation, analysis, synthesis and dissemination of knowledge to meet the social needs.

THE DEPARTMENT

The Department of Electronics and Communication Engineering at Bharathidasan Institute of Technology, established in 2007, offers an undergraduate program in B.E. Electronics and Communication Engineering. In 2024, the Department introduced a specialized program in Very Large Scale Integration (VLSI), providing excellent career opportunities across the broad field of Electronics and Communication Engineering. The Department is supported by a team of highly qualified faculty members with strong academic and research expertise. Major research areas include Biometrics, Device Modelling, Mobile and Wireless Communications, Multimedia Technology, Network Security, Optical Networks, Signal/Image/Speech Processing, VLSI, and Wireless Sensor Networks.

VISION

To develop the Department as the centre for excellence in Electronics and Communication Engineering across nation with the global standard to meet the cutting edge technology in the industry.

MISSION

To impart the recent developments in the field of Electronics and Communication Engineering with the state-of-the-art infrastructure.

TECHNICAL EVENTS

1. Paper Verse - Innovate.Present. Showcase Domains:

- Semiconductors & Nano Technologies
- Communication & Networks
- Robotics & Automation
- Analog & Digital Electronics
- Autonomous Vehicles And Adas
- Biomedical Instrumentation
- Embedded System & IOT
- AI/ML
- Open Innovation (Own a stage)

2. Bid and build

Analyze problems, manage resources, and build systems through simulation. Success demands technical skill, smart budgeting, and efficient design choices.

3. PixelVerse

Test your ability to communicate with AI through creative prompts. Showcase creativity, observation, and optimization skills while mastering prompt engineering. Participants use Google Gemini to generate images from text or references.

NON - TECHNICAL EVENTS

1. Mind sprint

An individual rapid-fire quiz that tests your general knowledge, logical thinking, and quick decision-making. Answer accurately and quickly to score the highest and win.

2. Movie mania

A movie trivia contest with 4 creative rounds where teamwork and quick thinking decide the champions.

3. Stranger things

Mystery-based team event where participants solve technical clues and identify real-world machines by analyzing disassembled components. It tests problem-solving, observation, engineering knowledge, and teamwork.

REWARDS

Cash prize worth Rs.15,000/-

An Overall Trophy will be given to the best performing college.

Certificates for all participants.

Spot registration available!