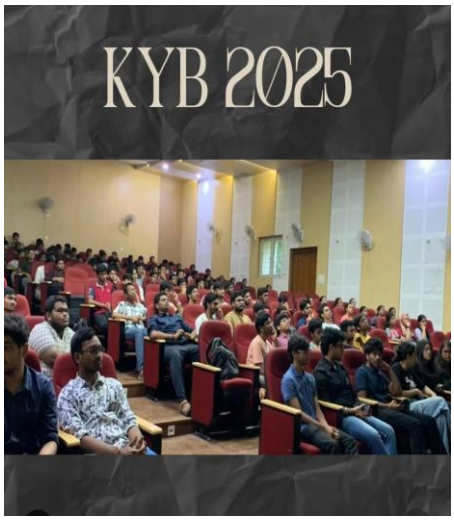
SEP 19th 2025-KNOW YOUR BRANCH







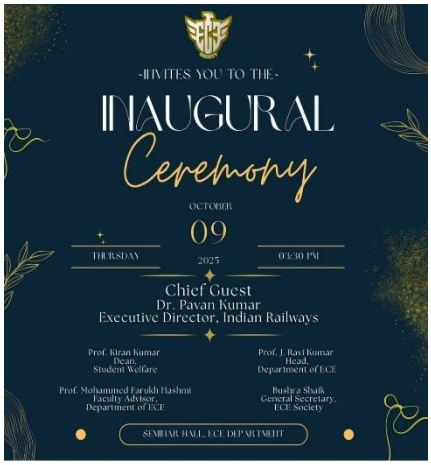






This flagship event was held on **September 19, 2025**, at the VLC to help incoming students step into the world of Electronics and Communication Engineering with confidence. Seniors shared insider tips on balancing academics with campus life and fests. The interactive session also highlighted career opportunities in core domains, coding, research, and provided guidance on GATE preparation and calculating academic GPAs.

OCT 9TH 2025-INAUGURAL











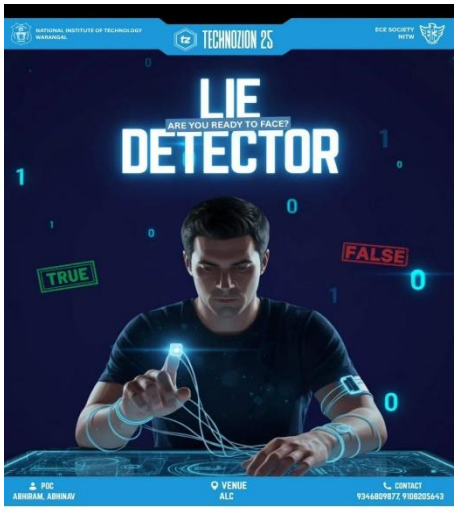


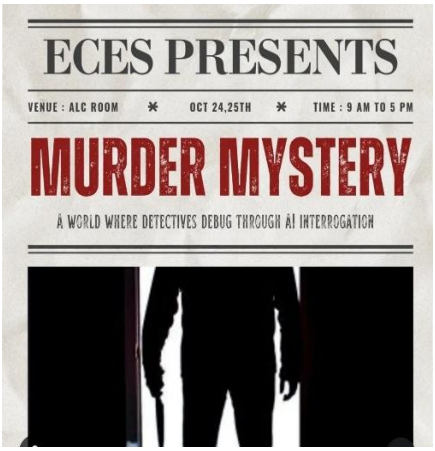


The ECES Inaugural Ceremony took place on **October 9, 2025**, at 3:30 PM in the ECE Department Seminar Hall. The event marked the official launch of the new society tenure and featured Mr. Pavan Kumar, Executive Director of Indian Railways, as the Chief Guest. During the ceremony, the society unveiled its new vision, initiatives, and ideas for the upcoming academic year in the presence of faculty advisors and department heads.

27-28 OCT TECHNOZION





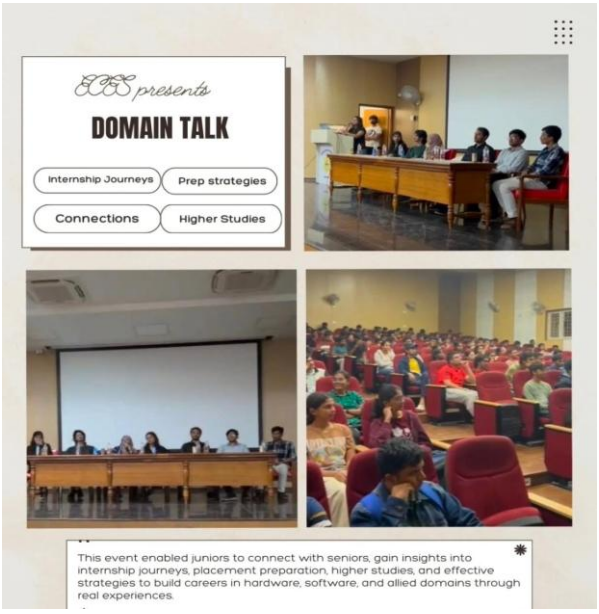


During the annual tech fest in late October, ECES organized a series of interactive challenges:

- **Chipcraft (Oct 24):** A Minecraft-inspired engineering challenge where students designed and connected circuitry modules to power systems.
- **Lie Detector (Oct 24–25):** A social event held at the ALC where friends tested their honesty through daring questions and AI-assisted truth-seeking.
- **Murder Mystery (Oct 25):** A digital investigation event where participants acted as detectives, interrogating AI suspects and following cryptic hints to solve a crime.

DEC 29 2025- DOMAIN TALK





Held on **December 29, 2025**, at the VLC, this knowledge-sharing session attracted over 200 participants. A panel of final-year students shared their real-world experiences regarding internship journeys, placement preparation, and securing PPOs. The talk provided juniors with practical clarity on building careers across various sectors, including hardware, software, and management.

UVM







The ECE Society organized a series of **UVM and SystemVerilog workshops** featuring **Nagarajan Gattu**, Team Lead from Vikarna Technologies. These specialized sessions were designed to help students bridge the gap between academic theory and industry standards by focusing on advanced verification methodologies. These workshops provided students with a platform to improve their technical proficiency in hardware description and verification languages, which are critical for careers in the VLSI domain.

Republic Day 26









On January 26, 2026, the ECE Society organized a high-tech Republic Day celebration that combined national pride with technical innovation. The event featured a unique flag-hoisting ceremony where the national flag was raised using a drone, accompanied by two humanoid robots that performed a formal salute as the flag was hoisted. Following the ceremony, certificates were distributed to recognize student achievements. The program concluded with a mini drone show, entirely organized and piloted by ECE students who had trained to master drone flight and navigation for the occasion.

LTSPICE WORKSHOP

On **February 14, 2026**, the society conducted a hands-on workshop for first-year students to introduce them to circuit simulation. The session guided 70+ participants through the basics of the LTspice interface, component placement, and running simulations for components like BJTs and RC circuits. The workshop aimed to bridge the gap between theoretical electronics and practical design.









