

CODESPRINT: Speed Meets Precision at BIT Sindri

The ECE Society, BIT Sindri, successfully organized CODESPRINT, a week-long competitive coding initiative designed to strengthen students' logical thinking, debugging skills, and time-efficient problem-solving.

Round 1 was conducted online, where a daily buggy code was posted on Instagram and LinkedIn. Participants raced to detect and fix the error, with daily winners receiving certificates. Based on overall accuracy and consistency, the top 15 coders advanced to Round 2.

Round 2, held offline on May 5, 2025, featured a two-hour coding face-off testing speed, precision, optimization, and algorithmic clarity. The event was graced by:

- Mr. Amar Prakash Sinha (HOD, ECE)
- Mr. Imteyaz Ahmad (Professor In-Charge, ECE Society)
- Mr. M.G. Tiary
- Mr. Pankaj Rai (Patron)
- Mr. Gunjan Gandhi (Faculty Coordinator)

Their motivating words highlighted the importance of coding as a core engineering skill.

Winners of Round 2:

1. Ashish Kumar (IT)
2. Nikhil Vinay (Mechanical)
3. Vaibhav Gupta (Electrical)
4. Aditya Kumar Sah (CSE)
5. Saket Ashk (ECE)

Event Highlights: -

Daily bug-fix challenges testing precision and debugging abilities

Strong online participation across platforms

Top 15 finalists chosen through accuracy and performance

High-pressure offline round demanding optimized problem-solving

Cross-department participation showcasing BIT's diverse talent

Motivational guidance from esteemed dignitaries

Transparent and merit-based evaluation

CODESPRINT concluded as a resounding success, reaffirming its status as one of BIT Sindri's premier competitive coding platforms. The ECE Society extends heartfelt gratitude to all faculty members, volunteers, and participants for making the event truly memorable.

