

Event Report

Two-Day Event Named Code Fusion 2025

Organized by : Computer Engineering & I.T. Departments , B & B Institute of Technology, Vallabh Vidyanagar

Sponsored by : Student Startups And Innovation Policy (SSIP)

Date: 22nd and 23rd September

Venue for opening & award ceremony : Mechanical Smart Hall, B & B Institute of Technology, Vallabh Vidyanagar





TECH EVENT CODE FUSION '25 REGISTRATION OPEN

COMBO 1

- BINARY BALLS
- TECH CROSSOVER
- TECH TREASURE HUNT
- TECH BINGO

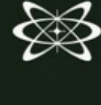
COMBO 2

- DEBATE
- TECH QUIZ
- REVERSE CODING
- RAPID DEBUG

ORGANIZED BY COMPUTER AND I.T. STUDENTS

EVENT WILL BE
NEXT WEEK
MONDAY, TUESDAY
22 & 23 SEPT

TIME: 10:00 A.M TO 4:00 P.M



CODE FUSION '25 SCHEDULE

DAY 1 - 22 ND SEPTEMBER	DAY 2- 23 RD SEPTEMBER
11:00 AM - BINARY BALLS (C1) - TECH QUIZ (C2)	11:30 AM - TECH BINGO (C1) - DEBATE (C2)
01:30 AM - CROSSOVER (C1) - REVERSE CODING (C2)	01:45 PM - TECH TREASURE HUNT (C1) - RAPID DEBUG (C2)

NOTE : COMPLUSORY TO ATTEND OPENING CEREMONY AT 10:15 A.M. IN MECHANICAL LAB

CF
CODE FUSION



You Are Invited
For The Opening
Ceremony of
Code Fusion'25

**SAVE
THE
DATE**

SEPTEMBER
22
2025

In
Mechanical
Smart Hall
At 10 A. M

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CF
CODE FUSION



CODE FUSION'25

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**THIS
MONDAY &
TUESDAY**

**A TWO
DAY EVENT**
ON 22ND & 23RD SEPTEMBER
2025

ORGANISED FOR COMPUTER GIA & SFI AND IT STUDENTS

A two-day technical event filled with fun, creativity, and team building

Event Highlights:

The event featured multiple exciting and skill-based activities, including:

- Binary Balls: Logical binary puzzles to test computational thinking.
- Tech Treasure Hunt: A thrilling hunt solving tech-based clues.
- Debate: A platform for students to discuss trending technology topics.
- Tech Crossover: Innovative ideas connecting technology with other fields.
- Rapid Debug: Speed coding and debugging challenge.
- Reverse Coding: Guessing the code from given output or logic.
- Tech Quiz: Testing knowledge of computer science and emerging tech.
- Tech Bingo: A fun learning game blending tech and entertainment.



Participation and Outcome:

The event witnessed enthusiastic participation of total 120 students. Participants showcased creativity, coding excellence, and teamwork. Winners were awarded certificates & trophies, and all participants received appreciation certificates.



Conclusion:

The "Code Fusion" event successfully provided a platform for young students to learn, compete, and innovate. The Department expressed gratitude to Dr. K. M. Makwana, Principal of Institute, Prof. Jiten Parmar, Head of Computer Engineering Department (GIA), faculty coordinators, and organizing team for their teamwork and creativity.

