AMC Engineering College

Department of Information Science and Engineering

and

InnovIse Club

presents

DecodeX

"Crack the Cipher, Conquer the Code"

Date and Time:
22th August 2025
02:00 p.m

Venue:
ISE Dept Lab
AMCEC Main Block

Dr. Yuvaraju BN
Principal
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Dr. G Shivakumar
Vice Principal
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Event Coordinator
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ESCAPE ROOM – Coding Edition

Crack the code. Beat the clock. Escape in time.

Event Overview

A round-based coding puzzle challenge where teams race against the clock to unlock the final solution.

- Team size: 2–3 members
- Time limit: 30 minutes
- Submissions: Maximum 5 attempts

What we provide: All props and materials needed for the challenge.

Not allowed: External devices, internet, or outside help.

Prerequisite Knowledge

Each round will be attempted by a different team member.

- Every member should be equipped with at least one of the following skills:
- Basic programming fundamentals
- Python programming basics
- Binary conversion (decimal ↔ binary)
- Logical thinking and problem-solving skills

General Rules

- Teams must consist of 2–3 members.
- Each player will participate in one round if the team consistes of 2 participants they can choose to play by alternating the team members
- Props and materials will be provided by the organizers.
- Each team gets 30 minutes to complete the challenge.
- You have a maximum of 5 submission attempts.
- No external devices, internet, or outside help allowed.
- Follow all instructions from the coordinators at all times.

Do's ✅

- Communicate clearly with your team.
- Use props efficiently and keep your workspace tidy.
- Manage time wisely—prioritize, divide tasks, and track the clock.
- Double-check your final submission before you submit.
- Maintain clear and respectful communication with your teammates

Don'ts ❌

- Don't damage or misplace props.
- Don't use unfair means (internet, external help, or devices).
- Don't argue with coordinators over rules; their decision is final.
- Do not seek external assistance or use unauthorized devices.

Event Structure

- Solve a sequence of round-based puzzles to progress through the challenge.
- Collaborate effectively to decipher clues and determine the final solution within the allotted time.
- You are permitted a maximum of five submission attempts for the final answer.

📝 **Registration**
📌 **Participation Form: <u>Click here</u>**

Scan here to Register

**Organized by
Information Science and Engineering
Department, AMCEC**

For further queries, contact the coordinators (Refer first page for details)