PARK COLLEGE OF ENGINEERING AND TECHNOLOGY

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PROUDLY PRESENTS

ZERO-G '25

-TIMELES DREAM ARISE

CODE AND ANSWER

Code smart, answer precise.Logic meets solution.
Write, run, solve. Code answers all.

SCAN TO REGISTER !

SOLVE SPHERE

Description: "A timed competition that tests coding skills through algorithmic problem-solving."

Rules:

- **Solo and team participation allowed (2-3 members per team).**
- **Use of AI tools and tab switching is strictly prohibited.**
- **Winners are decided based on the shortest time to solve the problem.**

Event Overview: Solve Sphere challenges participants with algorithm-based coding problems that demand precision and speed. Competitors must deliver optimal solutions under pressure.

Competition Format:

- **Time-bound coding battles escalating in complexity**
- **Real-time leaderboard updates**
- **Final challenge for top-ranked participants**

Categories:

- **Data Structures**
- **Algorithm Implementation**
- **Mathematical Logic**
- **String Manipulation**
- **Dynamic Programming**
- **Graph Theory**
- **Time Complexity Optimization**

Registration Information: Date: 08-05-2025

Time: [11 am – 1 pm FN]

Location: UG BLOCK ROOM NO: 107

Registration Fee: [250 rs]

For more information,

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