







CRACK THE CODE – Coding Competition

Event Description:

Test your programming skills by solving given problem statements. Participants will receive two code problems — one simple and one more challenging. During the competition, participants will also be required to answer a quiz related to coding concepts. Winners will be declared based on both the accuracy of the code outputs and the quiz scores.

Team Specifications for both Competition:

- 1. The competition is individual participation only (no teams).
- 2. Registration Fee per person: ₹150/-

Event Structure:

Participants will be given two coding problems:

- Problem 1: An easier problem to assess basic coding skills.
- Problem 2: A moderately difficult problem to test logical and algorithmic understanding.

Final Evaluation:

- The final winner will be based on:
 - The correctness and efficiency of code for both problems.















Rules and Guidelines (Coding Competition):

- 1. Participants must bring their own laptops and chargers.
- 2. Participants will be provided with problem statements at the start of the event and are required to submit solutions within 90 minutes.
- 3. Languages Allowed: C, C++, Java, Python.
- 4. Scoring Criteria:
 - o Correctness of the output for both problems.
 - Time taken to complete the problems.
- 5. Internet usage, mobile phones, or other external resources are strictly prohibited except for accessing the event platform.
- 6. Any form of cheating or non-compliance with the event rules will result in immediate disqualification.
- 7. Participants must arrive 15 minutes before the event starts for registration and briefing.
- 8. The jury's decision will be final and binding.

For any queries:

C.KRISHNA VAMSI: 9491824583















CRACK THE CODE – Debugging Competition

Event Description:

Participants will be provided with pre-written code containing bugs deliberately introduced by the event team. The task is to identify and fix these bugs to produce the correct output. Additionally, participants will answer a quiz related to debugging concepts. Winners will be declared based on both the correctness of the fixed code and quiz performance.

Event Structure:

Participants will receive buggy code snippets in one of the following languages (C, C++, Java, Python). They are required to:

- o Identify the bugs.
- Fix the bugs.
- Produce the correct output.

Final Evaluation:

The winner will be decided based on:
The correctness of the fixed code (i.e., bug-free output).

Rules and Guidelines (Debugging Competition):

- 1. Participants must bring their own laptops and chargers.
- 2. Debugging tasks will be distributed at the beginning of the event, and participants will have 60 minutes to correct the bugs.
- 3. Languages Provided: C, C++, Java, Python.

4. Scoring Criteria:

- Correct output from the debugged code.
- Time taken to fix the bugs.
- 5. External resources like the internet, mobile phones, or any unauthorized materials are strictly prohibited during the event.
- 6. Any form of cheating will result in immediate disqualification.















- 7. Participants must arrive 15 minutes before the event for registration and instructions.
- 8. The decision of the jury is final and cannot be contested.

For any queries:

M. JAGAN MOHAN KISNA: 8074079305







