GOLF CODE COMPETITION

Event Description: The Golf Code competition is an exhilarating coding event where participants are challenged to solve programming problems with the utmost efficiency. The essence of the competition lies in writing concise and elegant code, optimizing algorithms, and minimizing code length while ensuring functionality and correctness.

Programming Language: C

Participants: Individual participants.

Category: Internal Event

No of Participants: 30

Venue: RS 204

Date & Time: 22/04/24, 10:00 A.M – 12:00 P.M

Rules:

Minimum 5 participants are needed to conduct the event.

1. Eligibility: Open to all community members passionate about coding.

2. Individual Participation: No collaboration allowed; participants compete individually.

3. Programming Language: Code solutions must be written in C.

4. Offline Participation: In-person participation required; no online access allowed.

5. No Electronic Devices: Prohibited during the competition; coding must be manual.

6. No Internet Access: Participants cannot access the internet.

7. Fair Play: Cheating or misconduct leads to disqualification.

8. Time Limit: Solutions must be submitted within specified time frames.

9. Judges' Decisions: Final and binding; disputes directed to the organizing

committee.

10. ID Card Requirement: Mandatory for event entry.

Judging Criteria:

1. Code Length: Shorter solutions demonstrate optimization.

2. Functionality: Correct output for given problems.

3. Time Efficiency: Completing challenges within set time frames.

4. Coding Style: Clear, readable, and organized code.

5. Innovative Approaches: Creativity in problem-solving.

6. Adherence to Rules: Compliance with competition rules.

7. Overall Performance: Consistency, adaptability, and resilience in tackling challenges.

Winners determined by cumulative performance scores across all stages.

Contact details:

Student Coordinators

Abey Mathew

INTMCA, S4

Ph: 8606005740

Arya Dileep

INTMCA, S4

Ph: 8281812694

Staff Coordinators

Ms. Sona Maria Sebastian -9961384855

Ms. Ankitha Philip - 9656077005