AURA – 2K24

</CODE CRAFTING CHALLENGE>

</Rules and Regulations >

"Code Crafting is an opportunity for all the students to showcase their coding and win exciting prizes and certificates."

1. **This event is being organized in the form of three activities: (common for all)**

   1. Warm-up Challenge

   2. Debug Your Soul

   3. Code Ninja

Round 1 {Warm-up Challenge}:

- Individual participation

- Participants will be given 30 MCQ's.

- Languages:

  - C programming (1st years only)

  - Python, Java, C

- Allotted time for the Round – 1hr.

- Top performers proceed to the **2nd round**.

Round 2 {Debug your soul}:

- Individual participation

- Participants will be given 10 questions.

- Allotted time for the Round – 30 min

- Languages:

  - C programming (1st years only)

  - Python, Java, C

- Top performers proceed to the **NINJA** round.

Round 3 {Code Ninja}:

- Individual participation.

- Participants will be given 2 problem statements.

- Languages:

    - C programming (1st years only)

    - Python, Java, C

- Allotted time for the Round – 45 min.

- The top 2 performers will be announced as **winner and runner.**

Rules:

- Note pad and pen will be provided.

- Participants must adhere to the specified time limits for each round and submit their solutions within the allotted time.

- Code submissions must be written in a programming language specified by the organizers.

- Participants are not allowed to use any external resources or communication tools during the contest.

- Plagiarism or cheating of any kind will result in immediate disqualification.

- The decision of the judges will be final and binding.

- Participants must follow the guidelines provided by the contest organizers and adhere to the code of conduct.

- Any violation of the rules may result in penalties or disqualification from the contest.

- Registrations Fee: 100/- (per Participants).

- Only registered Participants are allowed.

- Students must produce their college ID to ensure their candidature.

- Candidate must present at the venue before the commitment of the event.

- Registered students will be added to the WhatsApp group after registrations.

Disclaimer:

    Participants should manage their time accordingly if participating in multiple events, as it is not responsibility of the event organizers to accommodate conflicts.

Event Faculty Co-ordinators:

Mr. V. V. S. Trinadh Naidu	**Mr. Kiran Palakeeti**
Assistant professor-CSE-AI, MITS	Assistant professor-CSE-AI, MITS

Event Student Coordinators:

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