

STEPCONE-2025

Event Name: Mind Spark

Team size: 2

Event Shift: Day shift

Time: 2-3 Hours

EVENT DESCRIPTION:

It is a non technical and a fun event. It is a thrilling three-round cognitive challenge designed to test your memory, problem-solving skills, and quick thinking. Participants will embark on a journey that demands attention to detail, critical thinking, and strategic reasoning. Participants will be presented with a series of visual and auditory stimuli, and must remember key details to emerge victory.

GUIDELINES:

- 1.The event is open for all the students.
- 2.Participants must follow instructions from event organizers.
- 3.Team members can collaborate during gameplay.

EVENT OBJECTIVES:

1. To assess participants memory retention and recall abilities.
2. To evaluate attention, concentration, and cognitive skills.
3. Promote healthy competition and teamwork.

GAME PLAY:

Event consists of 3 rounds.

Round 1: Memory Mastery

Participants will be given few visuals or sounds and they need to remember the sounds and need to write them in a given sheets in a proper order. Participants with the most accurate responses advance to Round 2.

Round 2: Puzzle Pursuit

For the qualifiers, few hints will be given to find the puzzle which was hidden and they need to find the puzzle and solve the puzzle in given time limit.

Round 3: Rapid Fire Frenzy

Qualifiers will be having a rapid-fire round based on the topics they have selected. The participants with the most correct responses claims victory.

REQUIREMENTS:

1. Display screen/projector for visual stimuli
2. Sound system for audio stimuli
3. Venue with seating capacity for participants.
4. Tables and chairs for participants

REGISTRATION:

When the registration portal opens, a link will be sent in your respective class groups. Participants can register through the link provided or they can directly contact the organizers for registration. Spot registrations also available.

BUDGET:

Registration fee: 250/- per team

Cash prize: Winners-1000/-

Runners:700/-