Event: Robo Race

Description

In this Event the Participant must come with their robot and must finish his race within the time limit with some obstacle on the track. The event will be conducted in three rounds.

General Rules

1. The robot should be fit in a (25 X 25 X 15) cm^3 box.
2. The robot can be wired or wireless controlled.
3. Participants cannot use more than 12 volts DC.
4. A team may consist of a maximum of 3 members.
5. Maximum number of teams: 35 (15 Entry from DU & 20 from Other Colleges)
6. All undergraduate students with a valid identity card of their respective educational institutes are eligible to participate.
7. The game will be conducted in three rounds. Rules for all the rounds will be displayed at the venue (Workshop).
8. Every team should be ready with their robot at the time of the event. Any delay would result in its immediate disqualification.
9. Every time you handle the robots with hand or through wire (in case of wired control) you lose the points.
10. Any team causing any damage to the race track would be penalized.
11. Any team found breaking or violating any rule would be disqualified on the spot.
12. A fair game is expected from the participants.
13. Judge's decisions would be final and binding.

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