

DEATH RACE

BOT SPECIFICATIONS:

1. The maximum dimension of the robot can be 30cm x 30cm x 30cm
2. The robot shouldn't weigh more than 3.5 kg
3. The robot should be wired/wireless
4. The voltage across any two terminals must not be more than 12 volts and maximum current 2 Amps at any part of the competition.

ARENA SPECIFICATIONS:

Will be entertained on the spot

POWER SOURCES:

1. The machine can be powered by electric source only. Use of IC engine in any form is not allowed.
2. Every participant must prepare their own power source. Only 220 volts AC source will be provided at the arena, but can only be used in the form of DC voltage.
3. In case of using on-board batteries, the only permitted batteries are ones that cannot spill or spray any of their contents when damaged or inverted.

GAME PLAY:

Will be entertained on the spot.

TEAM SPECIFICATIONS:

A team may have a maximum of **4 members**.

RULES AND DISQUALIFICATIONS:

1. Each team has to make their robots under the specifications given above.
2. The necessary rules for playing the match will be explained on the day of event.
3. The decisions of the event judges will be the final decision and each team must follow it, failing to comply with the decision will lead to disqualification