

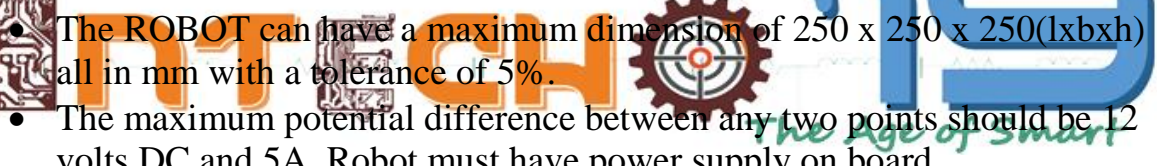
ALL TERRAIN

This is for those who can push themselves to any extent. Get ready to handle the bumpy, rugged track that has been set just for those who settle for nothing short of a hard-earned win.

GENERAL RULES:

- Team can have a maximum number of 4 members.
- Team members can be from different colleges.
- A team is allowed to play with only one robot
- In case the robot moves out off the arena, the robot will be placed at the previous checkpoint.
- Touching the robot during the game will lead to negative points.
- Unfair game may lead to disqualification of the team.
- The robot should not damage the field. Damaging/harming the arena may lead to disqualification.
- Decision of the Event Organizers shall be treated as final.

BOT SPECIFICATIONS:

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- The ROBOT can have a maximum dimension of 250 x 250 x 250(lxbxh) all in mm with a tolerance of 5%.
 - The maximum potential difference between any two points should be 12 volts DC and 5A. Robot must have power supply on board.
 - There will be no provision for external power supply.
 - The maximum weight is 5kg.
 - The robot can be controlled by wired/wireless mechanisms. If the robot is controlled by wireless mechanisms, the robot should have a frequency remote control circuit which can avoid frequency interference with other teams.

FIELD SPECIFICATIONS:

- The track will be revealed during the competition.
- The track will consist of sand, gravel, ramp, grease, oil and a lot more.

ORGANISERS:

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