

CHAKRAVYUHAM 2.0

NATIONAL LEVEL ROBOTICS CHAMPIONSHIP 2026

ROBO SOCCER

Registration Fee	INR 649
Prize Pool	INR 20,000
Event Dates	9-10 October 2026
Venue	CMR Engineering College, Hyderabad
Rulebook Version	1.0 - 13 September 2026

Important: Participants are responsible for reviewing the latest published rules before entering the competition. Official rule updates published by the organizing committee supersede older versions. Unconfirmed values are explicitly marked To Be Announced.

OVERVIEW

- 1 robot vs 1 robot.
- Team size: 1-4 members.
- Referee/judge decision is final.

ROBOT SPECIFICATIONS

- Maximum dimensions: 300 x 300 x 300 mm.
- 5% dimensional tolerance.
- Maximum weight: 5 kg; no weight tolerance.
- Maximum operating voltage: 12V + 5% tolerance.
- Ball-holding wedges or mechanisms are prohibited.

MATCH FORMAT

- Total match duration: 5 minutes.
- First half: 2 minutes 30 seconds.
- Second half: 2 minutes 30 seconds.
- 30-second side-change interval.
- First team to score 6 goals wins immediately; otherwise more goals after regulation wins.

TECHNICAL TIMEOUT

- One 60-second technical timeout per team for the entire match.

SAFETY / PENALTIES / DISQUALIFICATION

- Robots must not intentionally damage opponents.

- Teams must report before scheduled match time.
- Late reporting may result in penalties or disqualification.
- Unsafe mechanisms, misconduct or refusal to follow officials may result in disqualification.

GENERAL COMPETITION CONDUCT

- Professional behavior is mandatory.
- Fighting, abusive conduct or misconduct may result in immediate disqualification.
- Intentional damage to arenas, robots, equipment or venue property is prohibited.
- Safety instructions must be followed at all times.
- Event officials may inspect robots before competition.
- Organizers' and judges' decisions are final.

CONTACT

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