

CHAKRAVYUHAM 2.0

NATIONAL LEVEL ROBOTICS CHAMPIONSHIP 2026

PROJECT EXPO

Registration Fee	INR 249
Prize Pool	INR 6,000
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.

ELIGIBILITY / CATEGORIES

- Eligible categories include robotics, AI, IoT, automation and engineering technology projects.
- Final eligibility and team limits: To Be Announced.

JUDGING CRITERIA

- Innovation
- Technical implementation
- Practical usefulness
- Creativity
- Presentation
- Engineering complexity
- Scalability
- Problem-solving impact

PRESENTATION / SAFETY

- Presentation duration and Q&A; format: To Be Announced.
- Projects involving hazards must be declared and may require additional safety controls.

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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