

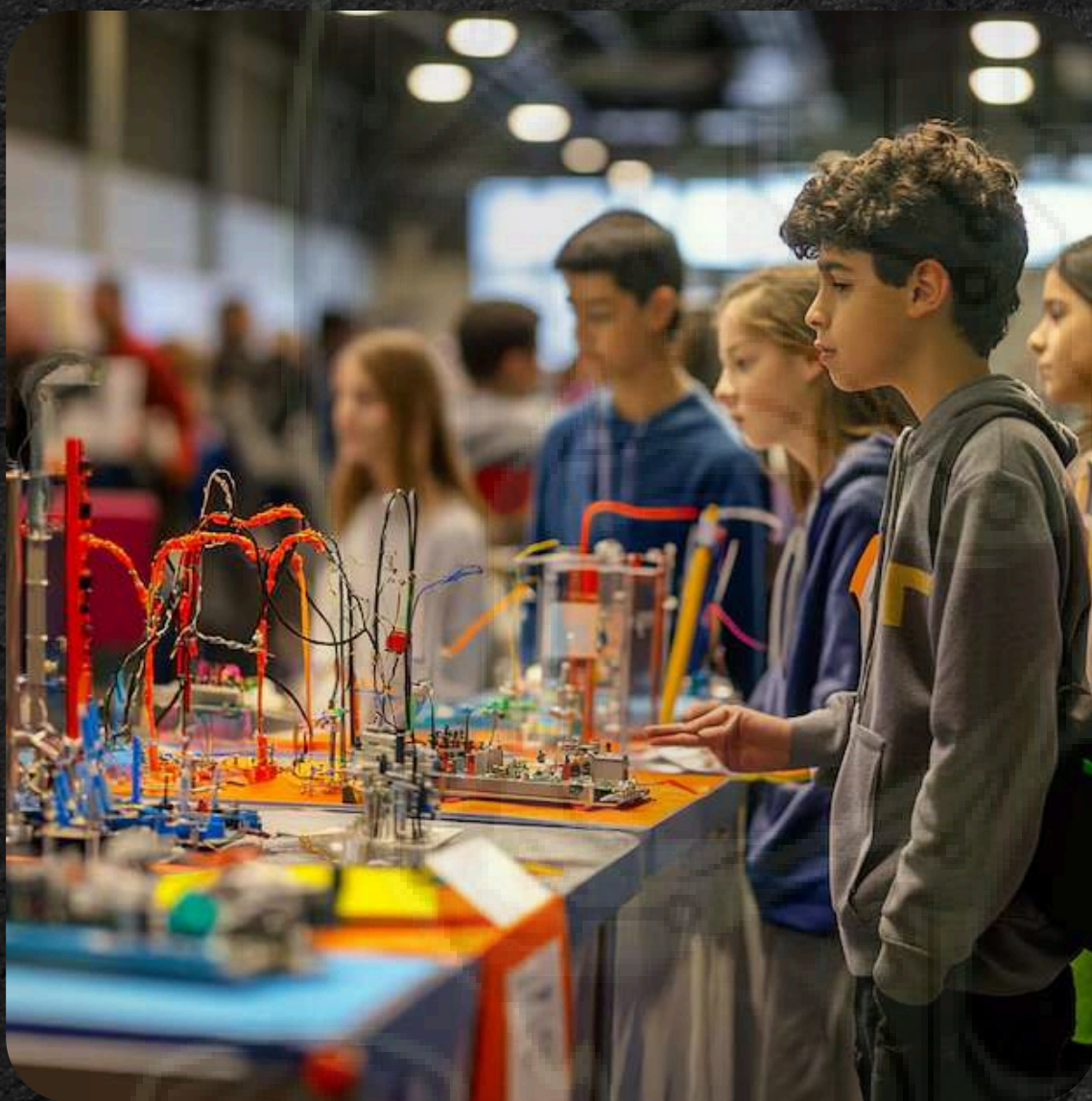


ROBO 3.0 RUMBLE

INSIDE THE EVENT: RULES & PROCESS

SHOWCASE AND EXHIBITION

“A platform to display innovative projects and working models, encouraging creativity, technical knowledge, and real-world problem solving.”



OBJECTIVE:-

The Showcase and Exhibition aims to provide a platform for students, innovators, and enthusiasts to display their cutting-edge science projects. The event focuses on celebrating creativity, technical expertise, and innovation in Science, offering participants an opportunity to demonstrate how their project solve real-world problems or exhibit advanced capabilities in automation, artificial intelligence, and engineering.

GENERAL GUIDELINES:-

- **Exhibition:** A showcase of unique projects and designs.
- **Live Demonstrations:** Participants can demonstrate their project's functionality and capabilities in real-time.
- **Interactive Sessions:** Opportunities for visitors to interact with robots and learn about their mechanisms and technology.
- **Knowledge Exchange:** Networking opportunities for participants, mentors, and industry professionals.
- Judging Criteria will be Usability, Innovative, Presentation and Uniqueness.
- Registration amount is ₹250/- per team

REWARDS AND PRIZES:-

- 1st Position: 10,000 Rupees + Winning Certificate + Trophy