

Innovative Challenge Exhibition & Competition



Organized by: Motion Robotics, Pune

 **Dates: November 16, 2025**

 **Venue:** Cambridge International School, Akurdi, PCMC, Pune.

Google map's location: <https://share.google/9rHx8Pm8lYo0yYLow>

- **Registration Fee:** ₹1500 per team & ₹1000 for Individual participation
- **Last Date to Register:** 10th Nov, 2025
- **Contact:** 9730480960, Motionrobotics@gmail.com
- **Website:** www.motionrobotics.in

1. Event Overview

The **Robotics Exhibition & Competition** is planned to be conducted on **16th November 2025** at **Pune**. The program will serve as a platform for students and innovators to **showcase their talent in robotics, creativity, and innovation**. The event will encourage practical learning and inspire young minds to explore science and technology.

2. Participation Categories

The exhibition and competition will be open for:

- **Students from 1st to 10th Standard**
- **Diploma Students**
- **Open Category (any interested individual or innovator)**

Note: Participants are free to display **any project of their choice**, but **ready-made models will not be accepted**.

3. Registration Details

- **Registration Fee (per project): ₹ 200**
 - **The registration fee includes:**
 1. Participation in exhibition & competition
 2. Certificates for team members
 3. One stall/table space for project display
 4. Access to basic facilities (power supply if required, seating, refreshments)
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4. Stall Details

- Each registered participant/team will be allotted **one stall/table** for project display.
 - Stall Size: As per venue capacity
 - Provided Facilities: Table, chairs, power supply, stall name board.
 - Additional requirements (extra space, equipment, etc.) must be informed during registration.
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5. Event Agenda

- 9:30 AM – Registration of Participants
 - 10:00 AM – Inauguration & Welcome Address
 - 10:30 AM – Exhibition (Project Displays & Demonstrations)
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6. Arrangements by Company

As the organizer, the company will provide:

- **Venue Setup:** Stalls/tables for project displays, seating arrangement for audience & judges.
 - **Technical Support:** Power supply.
 - **Judging Panel:** Experts from academics/industry for fair evaluation.
 - **Certificates:** For all participants.
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7. Benefits for Schools & Students

- Encourages **innovation and creativity**.
- Provides **hands-on learning beyond classrooms**.
- Builds **confidence and teamwork** among students.

Opportunity to **interact with experts and other participants**. Recognition through **certificates, prizes, and awards**.