



**KALYANI CHARITABLE TRUST'S**  
**LATE G. N. SAPKAL COLLEGE OF ENGINEERING**

Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik - 422 212 (India)  
Tel: +91 - 2594 - 220168/71, Fax : +91 - 2594 - 220174  
Website: www.sapkalknowledgehub.org, E-mail: gns\_engineering@sapkalknowledgehub.com



Date: 27/03/2026

## **TECHNO-FEST 2026**

### **Department of Electronics and Telecommunication Engineering**

#### **Rules For Events**

### **1. PROJECT COMPETITION**

#### **GENERAL RULES:**

1. Project should be in 100% working condition
2. Number of team members per team is restricted to Maximum Four only.
3. Project can be based on software, hardware or combination of Software & Hardware
4. Judgment criteria based on 1) Innovative Idea 2) Use for the society 3) Technical Knowledge
5. Each participant should have their valid college identity cards

- **Judges decision will be the Final decision**

**ENTRY FEE: Rs 50/- Per Student**

**Eligibility Criteria:** Students with valid I-cards and letter for participation from respective institute are eligible.

#### **PRIZES**

##### **Prizes**

<b>1st Prize</b>	Rs. 2000 + mementos
<b>2nd Prize</b>	Rs. 1000 + mementos

**\*Participation Certificate will be provided to all participants.**

#### **EVENT COORDINATOR**

<b>Prof. S.D.Raul</b>
<b>9604781125</b>



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## STUDENT COORDINATOR

<b>Miss. Mrudula Shejwal</b>
<b>9175629460</b>

Email: -seema.raul@sapkalknowledgehub.org

## VENUE:

**Electronics & Telecommunication Engineering Department Late G. N. Sapkal COE, Anjaneri, Nasik. Date: -18<sup>th</sup> April 2026 Time: - 09.00 am onward**

## 2. ROBO RACE

### RULES & REGULATIONS:

1. Maximum 4 (four) members per team.
2. Each member from same college is not mandatory.
3. Each participant should have their valid college identity cards.
4. Any team which is not ready at the specified time will be disqualified.
5. The robot should follow the robot specifications provided. Any deviation from the mentioned specifications will lead to disqualification.
6. Event managers can revise the rule at any point of time if it is necessary (including obstacles in Track).
7. Only three hand-touches are allowed, when the robot is on track and for each touch 10 seconds will be added in total finish time.
8. Your robot should cross the hurdles in the path and reach the finish line in the shortest possible time.
9. The robot and the circuit must have been originally constructed by the participants. (Ready-made kits and circuits from remote cars are not allowed.)
10. The rules given above will be updated if required and intimated to participants.
11. Any team which violates the given rules will be disqualified instantly.
12. The decision of the judges will be final and abiding. Argument with judges in any form will lead to the disqualification of the team.

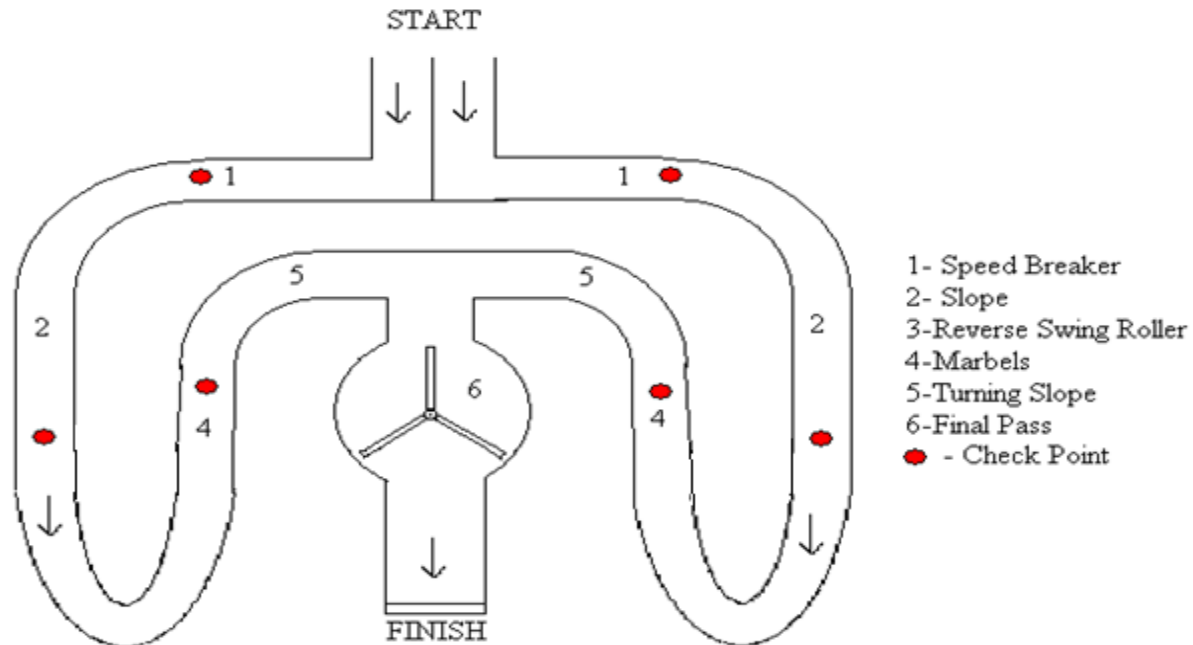
### SPECIFICATIONS:

1. The size of the robot should not exceed 25 X 25 X 25cm. [L X BXH]
2. Weight of the robot should be less than 4 kg.
3. The wire should have a minimum length of 4m.
4. Obstacles are shown in track.
5. Difficulty level increases as the level increases.
6. However a tolerance of 5% is acceptable.

### Eligibility:

All regular students with a valid identity card of their respective educational institutes are eligible to participate in the event.

Refer the picture of the arena below.



**ENTRY FEE:** Rs 50/- per Participant

### PRIZES

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**EVENT COORDINATOR**

<b>Prof. S.S.Jagtap</b>
<b>9422703522</b>

**STUDENT COORDINATORS**

<b>Mr. Anuj Patil</b>
<b>9307929013</b>

**Email: -sarikas.jagtap19@gmail.com**

**VENUE:**

**Electronics & Telecommunication Engineering Department Late G. N. Sapkal COE, Anjaneri, Nashik. Date: -18<sup>th</sup> April 2026 (Saturday) Time: - 09.00 am onwards**

Prof.G.P.Sawant  
Department Coordinator

Prof.S.G.Bagul  
H.O.D, E&T.C, Department

Prof.(Dr).S.B.Bagal  
Principal