

**THE ROBOTICS SOCIETY OF INDIA (TRS) STUDENT CHAPTER**

Date: 28/10/2022

**Chairman**

Dr. J. Jaya, Principal

**Coordinators**

1. Mr. M. Karthikeyan, AP/MCT
2. Dr. T. Vandarkuzhali, ASP/MCT

**Student Members**

S.NO	Register No	Student Name	Official Position
1	19109030	Mahakrishnan T	Secretary
2	19109022	Joel S	Joint Secretary
3	19109038	Navin Kumar G	Treasurer
4	19109046	Ram Kumar P	Treasurer
5	19109806	Kamaleshwaren B	Office Bearers
6	19109807	Nishanth R	Office Bearers
7	19109811	Sivapathasekaran N	Office Bearers
8	19109023	Karthik MR	Office Bearers
9	19109040	Nithish K	Members
10	20109806	Dhanasekar M	Members
11	20109804	Chandru E	Members
12	20109835	Sreedharsh EP	Members
13	20109069	Swetha A	Members
14	20109841	Vivek S Nair	Members
15	20109825	Navajeevanram GG	Members
16	20109810	Gowtham R	Members
17	20109080	Yazid Musthafa	Members
18	20109064	Shajahan	Members
19	20109831	Revanth Shiva	Members
20	720721109039	Kathiravan D	Members
21	720721109026	Gokulkannan M	Members
22	720721109009	Amuthan S	Members
23	720721109029	Harris Jagan	Members
24	720721109017	Baasil Mohammed Biniyamin	Members
	720721109095	Viswaraja S	Members



26	720721109051	Mohammed Ansil CP	Members
27	720721109091	Vignesh Kumar V	Members
28	720721109088	Vasanth MS	Members
29	720721109049	Mohammed Rafiq MM	Members
30	720721109098	Yogesh M	Members
31	720721109085	Sufiyan Ahmed	Members
32	720721109006	Amizhdhayazh	Members

#### Objectives:


1. To facilitate students to understand, design and learn robotics. Provide interested students with opportunities to express their skills, knowledge and creativity through conceptualizing, designing and programming robots.
2. To encourage and enable students to utilize and enrich their creativity and engineering skills through robotics; so as to imbibe technical skills, teamwork and leadership in them.

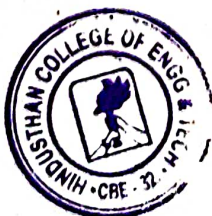
#### Activities:

1. Workshops and Training Sessions: Conduct regular workshops to teach members about different aspects of robotics, such as programming, electronics, mechanical design, and sensor integration.
2. Project Development: Encourage members to work on individual or group projects. These projects can range from simple robotic arms to complex autonomous robots.
3. Competitions and Challenges: Participate in or organize competitions such as robot races, obstacle courses, or sumo wrestling robots. These events can motivate members to apply their skills in a competitive environment.
4. Guest Lectures and Seminars: Invite experts from academia or the industry to give talks on the latest trends and technologies in robotics.
5. Field Trips: Arrange visits to research labs, manufacturing units, or tech companies to give members exposure to real-world applications of robotics.

#### Meeting:

Once in Six months/whenever necessary

  
Coordinator



  
Principal  
**PRINCIPAL**  
Hindusthan College Of Engineering & Technology  
COIMBATORE - 641 032.