Claypool Elementary Robotics Club

-Permission Slip-

Welcome and Congratulations on being recommended by your teacher to be a part of the 2024 Claypool Robotics Club! Your Sponsors for this year are Mr. Graney and Mrs. Sederberg. We are excited to get things started and look forward to seeing you!



Please have your parents fill out the following information for the Claypool Robotics Club. This club is for Claypool 4th-5th-6th graders.

Meeting Dates and Times: Tuesdays at 7:30 am until school starts

1/30	2/6	2/13	2/20
2/27	3/5	3/12	3/19
3/26	4/9 and 4/11	4/23 and 4/25	Saturday 4/27 Robotics Showcase 9:00-12:00 @ TRAC

By signing this, you agree to adhere to the Claypool Robotics Club's rules and guidelines and to attend meetings regularly.			
	has our permission to participate		
in the 20	24 Claypool Robotics Club.		
Parent's Signature:			
Student's Signature:			

2024 Claypool Robotics Club Rules and Guidelines

Safety First: All members must prioritize safety during club activities and follow all safety guidelines provided by the club supervisor.

Respect: Members must show respect to all club members, sponsors, advisors, and equipment at all times.

Attendance: Regular attendance is expected from all members. If unable to attend, members should notify the club advisor in advance.

Teamwork: Members are encouraged to work collaboratively and contribute positively to the team environment.

Equipment Care: All equipment must be handled with care and returned to its proper place after use.

Code of Conduct: All members must adhere to the school's code of conduct and represent the robotics club in a positive manner.

Project Completion: Members are expected to complete assigned tasks on time and contribute to the overall success of the club's projects.

Innovation: Members are encouraged to think creatively and contribute new ideas to the club's projects.

Competition Guidelines: If the club participates in competitions, members must adhere to the competition rules and regulations.

Financial Responsibility: Members should be mindful of the club's budget and use resources responsibly.

These rules and guidelines are designed to ensure a safe, respectful, and productive environment for all robotics club members.

