KDES F.L.L. Robotics Club Application

Return to Ms. Walch by September 20th

Student Name:	Date:
Current Grade	_ Current Teacher:
Submerged. Are you ready?	is gearing up for the 2024-2025 season and the game, onstration and the F.L.L. Meet in May, a member of the ree to the following:
 "Gracious Profession Club members will which may include Club members mu 	exhibit respectful and responsible behavior and practice valism" (good sportsmanship). Dearticipate in all activities and tasks assigned to them, nomework outside our team meetings. Set be present for all practices and events. Ea a student for conduct unbecoming of a Robotics Club
sportsmanship, programmin	up of three parts: learning how to show good g a robot to complete missions, researching a real-world plution to judges. Please tell us why you would be a good more paper if needed).

great Lego builder? Then put a okay, put a 1 by "Coding". 3-Expert. Very knowledgeable,	(the student) to reflect on what you know. Are you a 3 by "Building Legos". Don't know how to code? That's nighly skilled, and has a good understanding. with a good understanding and some experience.
Building Legos	Coding
Researching	Presentations
Working as a member of a team	Problem-solving
My parents or guardian have re	ad this application, and I have their permission to apply
Parent Signature:	Date:
Parent's Email	Phone

KDES Robotics Club Parent Contract

Student name: (please print):
Club meetings will be held twice a week on Tuesdays and Thursdays immediately after school beginning the last full week of September. (Specific date to be provided.)
Kerrydale will be participating in the FLL Meet in May at Osbourne Park High School in Manassas. Parents will need to bring their students to the FLL Meet in May. It is a full day event. More information will be provided.
I agree to allow my child to participate in the First Lego League (FLL) club at Kerrydale Elementary School and the FLL Meet in May.
I agree, in the spirit of F.L.L., NOT to interfere with the teams' solutions. All creations, inventions, ideas, etc. must come from team members.
I agree to have my child attend every team meeting. If there is a conflict, I will notify the coach as soon as possible. I understand that my child has a commitment to his/her team for the entire season.
I realize that my child's coaches will be contributing a significant amount of time and effort to provide a rewarding experience for the team. I will be helpful by arriving at the school at no later than 5:25 p.m. to pick up my child.
I realize that my child will be using computers with internet access for research and robot programming.
I understand that pictures of my child may be taken at team meetings. Photos may be used to document team activities and for presentation materials. There are release forms for the F.L.L. Meet in May that must be completed for my child to compete. These release forms will include the photo policy.
Name of Parent (printed):
Signature of Parent: Date
Child's t-shirt size, circle one: Youth: Small Medium Large Adult: Small

KDES Robotics Club Student Contract

Print your first and last name
A successful team considers everyone's solutions and ideas. I will not criticize anyone's ideas. If I disagree with others on the team, I will discuss it respectfully. I will cooperate with whatever solution the team decides on even if it is not my first choice.
I understand all teams are winners if they learn and have fun. I agree to show gracious professionalism (also called good sportsmanship) to my club members and other teams.
I understand the adults that coach and facilitate our team are doing so because they want our team to learn and succeed. I will treat them with respect.
I understand that we may meet in person or on Zoom with professionals outside our school to learn more about the research project. When we meet with them, I will be respectful and courteous. My behavior reflects my team, my school, and my family.
I agree that all work on the project and robot game will be done by me or a member of my team. We may get help from adults, but the final solutions will be done by the team.
I agree to attend all club meetings and stay a Robotics member all season even if I get frustrated sometimes.
Student Signature
Date