

Name

4-H ROBOTICS CLUB NEW MEMBER APPLICATION FORM

How did you hear about 4-H Robotics?			
Team member	School demonstration		
Poster	ROTO		
Community demonstration			
Other	Players and the second		

T-shirt size

Address:						
Date of birth G						
Able to receive text Able to participate in group text What ethnicity do you best identify with? White European/American, Black or African American, Native American, Asian or pacific Islander, Middle Eastern, Other						
Please check any areas where you, as a student, have taken classes or had some experience. (No experience necessary to join) —_electronicsvideo production						
I have read and agree with the club codes. I commit myself to being an active and helpful member of FRC Team 3737 and do what I can to help promote the success of the team. Student name Student signature	mar bud doc pow phot	AD CAD draising rketing get/finance umentation	mechanical designgraphic designprogrammingwood workingsolderingpublic speakingroboticsanimation journalismwritingpneumaticsmicrosoft suite			
date		entations chine tools	web page design spreadsheets other			

Short sentences please				
⇒ Why do you want to join 4-H Robotics Team 3737?				
⇒ What do you expect to gain from this experience?				
⇒ What skills would you like to learn?				
⇒ What is your biggest strength?				
⇒ What are your main hobbies & interests?				
⇒ What are your main concerns about joining this Team?				
⇒ Have you been involved with 4-H before?				
⇒ Additional comments or information including important medical information.				

PARENT INFORMATION

Parent's names						
Parent's emails	father cell					
Parent's home phone	mother cell					
Parent's occupation/employer						
Our Parents are an integral part of the success of this Club. We cannot function without their continued support and practical help. Below are areas where parent help is most appreciated. Please indicate any areas that would suit your skill set and where you would be willing to lend a hand. (optional)						
Transportation: driving youth in family vehicle,	become certified to drive 4-H van,					
Events - plan and organize events, help with accommodation, transport to events.						
Demos- Coordinate robot demonstrations						
Food: Organize meals, snacks for team at competitions, events or build sessions.						
Keep up with snacks at Lair.						
Money - Organize and promote fundraisers						
Chaperone students at events or at meetings						
Design and build field elements for robot practi	ice, demonstrations or pit design					
Shop maintenance - help organize and maintain equipment & storage at Workshop						
Other SKILL AREAS - please circle:						
Mechanical, electrical, programming, carpentry, craft, sewing, grant writing, finance, marketing, computer, photography, website design, teambuilding, community service, movie making, publishing, other						
I have read and agree with the club codes.						
I commit to helping my student be an active and helpful member of FRC Team 3737 and do what I can to help promote the success of the team.						
Parent name						
Parent signature	date					