

ROBOTICS TEAM

SEPTEMBER THRU DECEMBER 15

The robotics team is a competitive sport open to grade 5-8 students who have prior experience with LEGO® MINDSTORMS® NXT.



In this year's **FOOD FACTOR CHALLENGE**, teams will build, test, and program an autonomous robot to solve a set of Food Safety missions as well as research, develop, and share their innovative food safety solutions. This research project is a required piece of the competition!

Students, if you are interested in being on the team, please complete this form and return to Ms. Winne by **Tuesday, September 14.**

Name _____

Grade _____

Phone _____

Parents' email _____

Please indicate your interest:

A-team (2 to 4x/week)

B-team, with a lesser time commitment (1 to 2x/ week)

(The B-level team will be available only if a coach can be found; interested parents should call or email Ms. Winne.)

Please indicate your skill level in programming:

Know a little Pretty good Skilled Expert

Please indicate your availability for team practice (day & time):

Monday 7:30 to 8:15 3:00 to 4:00 4:00 to 5:00

Tuesday 7:30 to 8:15 3:00 to 4:00 4:00 to 5:00

Wednesday 7:30 to 8:15 3:00 to 4:00 4:00 to 5:00

Thursday 7:30 to 8:15 3:00 to 4:00 4:00 to 5:00

Friday 7:30 to 8:15 3:00 to 4:00 4:00 to 5:00

NOTE: The robotics club will be offered January thru April - open to any interested grade 4 - 8 student. It will meet one day/week.