

Fall LEGO Robotics Club

with Mrs. McDonald

Grades 6, 7 & 8 (Grades 7 & 8 Get First Priority)

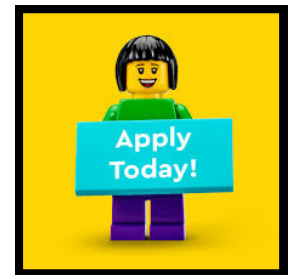
Enrollment: 14 Max

- October 19, 2023 - January 18, 2024
- 2:10 - 3:30 pm - Thursdays
- Cost: Free



Love programming? Think robots are cool? This is the club for you. Students will have a hands-on experience programming LEGO Spike robots to solve various tasks. We will meet most weeks for at least 2 months. Students will work to build and assemble the robots. and program them to do a variety of things.

To apply, return the form below OR
complete the Online Form
<https://tinyurl.com/23-24cmslegorobots>
Reminder: Grades 7 & 8 Get First Priority



Application Form - LEGO Robotics Club

Student Name: _____

Grade: _____ Homeroom Teacher: _____

Parent Name: _____

Parent Email: _____

Why do you want to join: _____

Fall LEGO Robotics Club

with Mrs. McDonald

Grades 6, 7 & 8 (Grades 7 & 8 Get First Priority)

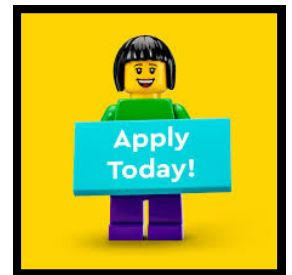
Enrollment: 14 Max

- October 19, 2023 - January 18, 2024
- 2:10 - 3:30 pm - Thursdays
- Cost: Free



Love programming? Think robots are cool? This is the club for you. Students will have a hands-on experience programming LEGO Spike robots to solve various tasks. We will meet most weeks for at least 2 months. Students will work to build and assemble the robots. and program them to do a variety of things.

To apply, return the form below OR
complete the Online Form
<https://tinyurl.com/23-24cmslegorobots>
Reminder: Grades 7 & 8 Get First Priority



Application Form - LEGO Robotics Club

Student Name: _____

Grade: _____ Homeroom Teacher: _____

Parent Name: _____

Parent Email: _____

Why do you want to join: _____
