



The Bullion Primary Robotics Club is a robotics program for 5th grade students and is designed to get children excited about science, technology, engineering, and mathematics while teaching them valuable employment and life skills. Students will build and program an autonomous robot using LEGO® MINDSTORMS® technology. Throughout the year, students will explore a problem that today's scientists and engineers are trying to solve, develop an innovative solution to that problem, and share their findings with others. Throughout their work, teams are guided by the FLL (First LEGO® League) Core Values to build teamwork skills and make this a great experience for everyone involved.

We follow the FLL core values which are:

- We are a team.
- We do the work to find solutions and guidance from our coaches and mentors.
- We know our coaches and mentors don't have all the answers; we learn together.
- We honor the spirit of friendly competition.
- What we discover is more important than what we win.
- We share our experiences with others.
- We display Gracious Professionalism® and Coopertition® in everything we do.
- We have fun!

The team coaches are Rebecca Stewart (rebecca.stewart@apsb.org) and Sandy Wendt (sandy.wendt@apsb.org).