Join our junior robotics team!





AGES ORADES 6 - 102 - 4

We express the FIRST philosophies of Gracious Professionalism[®] and Coopertition[®] through FIRST Core Values:

- Discovery: We explore new skills and ideas.
- Innovation: We use creativity and persistence to solve problems.
- Impact: We apply what we learn to improve our world.
- Inclusion: We respect each other and embrace our differences.
- Teamwork: We are stronger when we work together.
- Fun: We enjoy and celebrate what we do!

HOW IT WORKS

In FIRST® LEGO® League Explore, teams of students ages 6-10 focus on the fundamentals of engineering as they explore real-world problems, learn to design and code, and create unique solutions made with LEGO® bricks and powered by LEGO® Education WeDo 2.0.

CHILDREN:

- Build and program a model that moves using LEGO Education WeDo 2.0
- Document their work in individual Engineering Notebooks and present their team research journey in a collaborative team poster
- · Learn teamwork skills
- Build self-confidence, knowledge, and life skills

"My favorite part is working together as a team and building together"

- ANGELINA, TEAM MEMBER

WHAT IT OFFERS:

- · New real-world theme each year
- Builds STEM skills and develops habits of learning
- · Culture of sharing, learning, and fun
- Engagement of kids in meaningful, hands-on experimentation
- Presentation skills development
- Community-hosted events and official FIRST LEGO League Explore Festivals

HOW IT WORKS:

- Teams up to six children, ages 6-10
- Adult coaches and mentors needed to guide the team
- Parents, grandparents, teachers, community volunteers
- Meeting place (school, after-school, homeschool, or community space)
- 12 sessions
- LEGO Education WeDo 2.0 (reusable) and annual Inspire Set

FIRSTLEGOLEAGUE.ORG | FIRSTINSPIRES.ORG

Please contact ______ if your child would like to join, for more information, or if you are interested in becoming a parent volunteer. Phone: ______ Email: ______

Please respond by Friday, Oct 28 if interested.