CREVOLUTION ROBOTICS SUMMER CAMPS

FIRST® Robotics Team Crevolution 2851 is hosting Summer STEAM Camps for elementary school students! Each camp gives kids the hands-on opportunities to explore exciting STEAM (Science, Technology, Engineering, Arts, and Math) fields in a fun and collaborative environment.

To view full camp descriptions and secure your child's spot:
1. Visit Crevolution.org/community
2. Select a level of camps to learn more
3. Complete the online Registration form and Payment

Click Here to Learn More & Register Today!

Grades 1-3

LITTLE ASTRONAUTS SPACE CAMP

Discover Space and Science Through Hands-On STEM Exploration! Campers explore space and science through hands-on STEM activities–investigating UV light, designing Mars habitats, and creating impact craters–while developing curiosity, teamwork, problem-solving, and scientific thinking skills.

Date: July 8-10
Time: 10am -12pm
Cost: $200

FIRST LEGO LEAGUE EXPLORE IN 3 DAYS CAMP

Explore engineering by bringing your designs to life with LEGO® robotics! Campers experience the full *FIRST* LEGO League Explore program by researching a real-world problem, building and coding a LEGO-based solution, and presenting their innovative creations to develop STEM, communication, and teamwork skills.

Date: August 10 - 12
Time: 10am -12pm
Cost: $200

FUTURE ENGINEERS CAMP

Learn to dream, build, and invent just like a real engineer! Campers explore engineering and STEM through hands-on design challenges–including parachutes, catapults, egg drops, and bridge building–while developing creativity, problem-solving, teamwork, and real-world engineering skills.

Date: August 17 - 19
Time: 10am -12pm
Cost: $200

Grades 4-6

ROCKETQUEST SPACE CAMP

Build, Test, and Launch Real Space Missions Through STEM Engineering! Campers become space explorers and engineers by designing navigation systems, building LEGO rockets, and creating landing systems, while learning astronomy, physics, and the engineering design process through hands-on STEM challenges.

Date: July 8-10
Time: 1pm - 4pm
Cost: $200

FIRST LEGO LEAGUE CHALLENGE IN 3 DAYS

Dive into robotics with LEGO® bricks! Campers work in teams to design, build, and program LEGO robots for a *FIRST* LEGO League–style challenge, developing engineering, critical thinking, and problem-solving skills before showcasing their creations in a final competition.

Date: August 10 - 12
Time: 1pm -4pm
Cost: $200

FUTURE ENGINEERS CAMP

Learn to think, build, and create like real engineers! Campers explore engineering and STEM through hands-on design challenges–including parachutes, catapults, egg drops, and bridge building–while developing creativity, problem-solving, teamwork, and real-world engineering skills.

Date: August 17 - 19
Time: 1pm - 4pm
Cost: $200