



Camp Invention®

ELEVATE PROGRAM HIGHLIGHTS



IN CAMP INVENTION FLIGHT LAB™, CHILDREN WILL:

Explore the principles of flight using robots, paper planes and hand-copters.

Discover their aviator call sign as they learn about air traffic control.

Tap into their natural curiosity as they take apart and customize their own flight simulation robot.



IN RESCUE SQUAD™, CHILDREN WILL:

Learn about protecting the Earth's ecosystems as they explore energy conservation and ways to help wildlife.

Build parachutes to safely transport animals.

Design and create their own energy-efficient LED plant.



IN DESIGN THINKING PROJECT™, CHILDREN WILL:

Collaborate, brainstorm and find inspiration to solve real-world problems.

Sketch their invention ideas, build prototypes and design logos.

Gain confidence as they express their unique ideas and learn the value of their creativity.



IN CAMP INVENTION CHAMPIONS™, CHILDREN WILL:

Apply creative problem-solving skills to design and build the ultimate sports complex.

Discover the game-changing inventors behind sports and other innovations.

Incorporate simple machines into their sports complex and tabletop game.