

2021 Summer Science Camps

Full STEAM Ahead! (ages 6-8): Full STEAM Ahead! Summer Science Camp will encourage students ages 6 - 8 to find creative ways to integrate art into STEM. Students will engage in topics such as music, forces, motion, energy, and more. Each day students will participate in hands-on STEAM (Science, Technology, Engineering, Art, and Math) challenges, imaginative projects, and cooperative learning.

To Infinity & Beyond! (ages 6-8): In our To Infinity & Beyond! Summer Science Camp, students ages 6-8 will blast into the world of astronomy as they learn about the solar system, rockets, gravity, and more! Students will engage in astronomy themed challenges and creative activities.

Splash into Science (ages 6-8): During our Splash into Science Summer Science Camp, students ages 6-8 will learn about the science behind water while splashing into innovative design challenges and experiments. Please dress students in play clothes as we will be experimenting and learning with water.

LEGO Mini Masters: Dream Park (ages 8-12): During this Camp, students ages 8 - 12 will channel their inner LEGO Master as they work collaboratively to bring our LEGO Dream Park to life. Each day students will engage in LEGO engineering, inventive projects, and collaborative activities all centered around the science behind amusement parks.

3D Adventurers (ages 8-12): During our 3D Adventurers Summer Science Camp, students ages 8-12 will explore the world of 3D design and printing. Students will engage in the Engineering Design Process as they create their own 3D designs to master different challenges. Students will experiment with 3D pens and witness the wonders of 3D printing. At the end of camp, students will take home several of their own 3D printed designs.