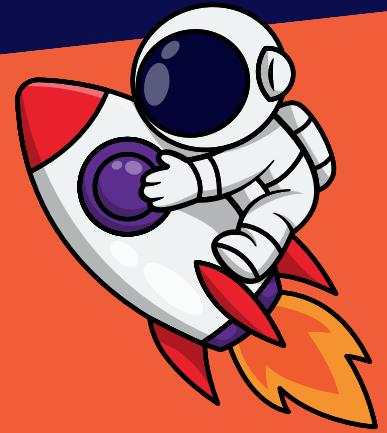


# 2026

# SPRING BREAK IN SPACE



## GRADES 5-8

### MARCH 2026

Single Day Camps, \$99 | Four Day Camp, \$369

#### **Astro Pioneers (Basic Robotics and Rocketry)**

Take your first giant leap into aeronautics, robotics and rocketry! Build, program, and launch while navigating missions and mastering space science one challenge at a time! While developing engineering and collaborative teamwork skills, students will strengthen their problem-solving abilities by building and programming our ExoNaut robots using a Scratch environment and designing, building, and launching rockets from our SPACE Learning Lab.

#### **Orbital Engineers/Mission Robotics (Advanced Robotics and Rocketry)**

Elevate your engineering skills to orbital levels! From Arduino-powered robots to precision rocket launches, this camp challenges you to design, code, and conquer space-inspired missions. Students will build confidence in using AI, coding, robotics, and advanced engineering concepts. Design, assemble, and test ballistic water rocketry systems and perform experiments using our state-of-the-art Bottle Engine Testing Apparatus in our SPACE Learning Lab.

**Space Trek** proudly offers immersive and engaging camps for future explorers and engineers in grades 5-8 focused upon developing skills for the space workforce of tomorrow while offering out-of-this-world FUN! Single-day (March 18, 19 and 20) and multiple day (March 23-26) camp opportunities are available. All camps will be held in our SPACE Learning Lab located within the Center for Space Education at Kennedy Space Center.

#### **Contact**

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**Space is limited. Register soon!**