

# Challenger Space Quest 2019 Summer Camps



## Summer Camp Mission:

The Challenger Learning Center seeks to ignite the potential within every child. Our summer camps are the ideal place for children to learn about the universe, robotics and engineering in a beautiful space center environment where our teachers encourage experimentation, teamwork and finding solutions to real world problems.

## Registration Details:

**Online Registration:** [challengerillinois.org](http://challengerillinois.org) **Phone:** (815) 338-7722

**In Person:** 8am-5pm Monday through Friday at 222 Church Street, Woodstock

Challenger Center STEM summer camps are from 9am-3pm (unless otherwise noted).

Campers should bring a sack lunch for Astronaut Training and Robot Rendezvous camps, plus a water bottle if desired.

Full payment and all forms are due at the time of registration and can be completed online at [www.challengerillinois.org](http://www.challengerillinois.org).

Full refunds are offered if a camp is canceled due to low enrollment.

**PLEASE NOTE:** All age ranges listed for our camps refer to the grade that the child will enter in Fall 2019.

## Star Voyagers | June 24-28 Time: 9am-Noon

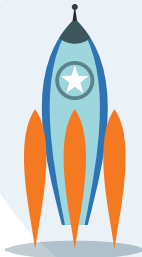
It's never too early to start exploring space! Young astronauts will discover this big place we call space with a variety of hands-on STEM activities. The wonders of the universe will be explored through experiments, engineering challenges and a focus on teamwork. Future astronauts, astronomers and current curious learners will not want to miss this space exploration experience.

*Campers will not be eating lunch. They can bring a water bottle and snack.*

**AGE RANGE:** Grades 1-3

**COST:** \$175

**REGISTER BY:** June 17th





## **Astronaut Training** | July 15-19 Time: 9am-3pm

Have you ever wondered what it will take to live in space? Participants will train to become astronauts in preparation for their simulated space mission to Mars. Training includes astronomy, robotics, experiments and 3-D printing. Join us this summer to experience NASA based simulations, new creations and tons of inspiration!

**AGE RANGE:** Grades 4-6

**COST:** \$250

**REGISTER BY:** July 8th



## **Robot Rendezvous** | July 22-26 Time: 9am-3pm

From nanobots to rovers, robots are changing our world. Participants will discover the importance of teamwork and innovation as they complete robotic design challenges. If you have always wanted to build robots and explore different robot systems- this is the camp for you!

\*This is a beginner robotics camp.

**AGE RANGE:** Grades 3-5

**COST:** \$250

**REGISTER BY:** July 15th

Summer fun + Innovation + New friends + Space exploration = Challenger Learning Center Space Quest Camps