



SPACE QUEST 2018

Astrotot Camp

Astrotot Camp is offered to students rising into *Kindergarten - 1st grade*. Sessions include Space Art, Space Animals, Science Lab and Space Chef. Each session is two hours in length.

Explore STEM: Engineering

This camp includes many exciting hands-on engineering activities centered around the very important areas of STEM (science, technology, engineering and math). This one-day camp is offered to students rising into 2nd-3rd grade.

Explore STEM: Science

This camp includes many exciting hands-on science activities and experiments centered around the very important areas of STEM (science, technology, engineering and math). This one-day camp is offered to students rising into 2nd-3rd grade.

Expedition: Comet

Be a space explorer in search of a comet! Campers will Rendezvous with a Comet™ as they fly a mission in our hands-on simulator. They will work onboard the Space Station to find out just what it takes to study one of the most beautiful objects in space. This one-day camp is offered to students rising into *4th - 7th grade*.

Expedition: Moon

Be among the next generation of space travelers to arrive on the Moon! Campers will Return to the Moon™ as they fly a mission in our hands-on simulator. They will explore just what it takes for astronauts to survive in the Moon's desolate environment. This one-day camp is offered to students rising into *4th - 7th grade*.

Spy Camp

At secret agent training you will develop a disguise for cover, make and break codes, discover escape and evasion techniques, create and use spy gadgets and uncover the science behind spying. This two-day camp is offered to students rising into *3rd-5th grade*.

Rebel Camp { NEW! }

Young Jedi will want to attend this special camp created just for them! Participate in activities and experiments, including light sabers and carbonite, based on the popular movie series. This two-day camp is offered to students rising into *4th-7th grade*.

CSI Camp

Become a Challenger Special Investigator (CSI). Read the ransom note and follow the fingerprints, fibers and other clues. You will use your powers of observation and conduct scientific tests to help solve the mystery of the missing Mars rocks. This two-day camp is offered to students rising into *5th - 8th grade*.

Mission to Mars Camp

Be the first human on Mars! Campers will travel to the Red Planet during a Voyage to Mars™ mission in our hands-on simulator. After arriving on Mars, they will build a life-size colony where they will live, work and train like real planetary astronauts. This three-day camp is offered to students rising into *4th - 7th grade*.

Underwater Astronaut Camp

Learn all about how astronauts train underwater to simulate working in space! Participants will receive basic SCUBA instruction (in a swimming pool) from Mermet Springs, then participate in an underwater astronaut training program. Participants must be able to swim and medically fit to dive. This two-day camp is for *11-14 year olds* only. SCUBA gear is provided.

Aviation Camp

What makes an airplane fly? Learn the basics of flight and apply them in different hands-on activities and simulations. After you have shown the right stuff, take a flight in a real airplane departing from Midwest Aviation. While in the air you will become an actual pilot when you get to take the yoke and fly the plane. This three-day camp is for *13-16 year olds* only.

CHALLENGER LEARNING CENTER

Astrotots: Space Art

Challenger Learning Center
June 1, 2018
9:00-11:00 a.m. or 12:30-2:30 p.m.
\$18
Age: Rising Kindergarten-1st Gr

Astrotots: Space Animals

Challenger Learning Center
June 15, 2018
9:00-11:00 a.m. or 12:30-2:30 p.m.
\$18
Age: Rising Kindergarten-1st Gr

Astrotots: Science Lab

Challenger Learning Center
June 29, 2018
9:00-11:00 a.m. or 12:30-2:30 p.m.
\$18
Age: Rising Kindergarten-1st Gr

Astrotots: Space Chef

Challenger Learning Center
July 13, 2018
9:00-11:00 a.m. or 12:30-2:30 p.m.
\$18
Age: Rising Kindergarten-1st Gr

Explore STEM: Engineering

Challenger Learning Center
June 7, 2018
June 21, 2018
July 9, 2018
9:00 a.m.-3:00 p.m.
\$30, \$35 with lunch
Age: Rising 2nd-3rd Gr

Explore STEM: Science

Challenger Learning Center
June 8, 2018
June 22, 2018
July 10, 2018
9:00 a.m.-3:00 p.m.
\$30, \$35 with lunch
Age: Rising 2nd-3rd Gr

Expedition: Comet

Challenger Learning Center
June 18, 2018
8:30 a.m.-3:30 p.m.
\$40, \$45 with lunch
Age: Rising 4th-7th Gr

Expedition: Moon

Challenger Learning Center
July 19, 2018
8:30 a.m.-3:30 p.m.
\$40, \$45 with lunch
Age: Rising 4th-7th Gr

Spy Camp

Challenger Learning Center
June 5-6, 2018
8:30 a.m.-3:30 p.m.
\$90, \$100 with lunch
Age: Rising 3rd-5th Gr

Rebel Camp

Challenger Learning Center
July 11-12, 2018
8:30 a.m.-3:30 p.m.
\$90, \$100 with lunch
Age: Rising 4th-7th Gr

CSI Camp

Challenger Learning Center
June 26-27, 2018
8:30 a.m.-3:30 p.m.
\$90, \$100 with lunch
Age: Rising 5th-8th Gr

Mission to Mars Camp

Challenger Learning Center
June 11-13, 2018
8:30 a.m.-3:30 p.m.
\$130, \$145 with lunch
Age: Rising 4th-7th Gr

Underwater Astronaut Camp

Challenger Learning Center
June 19-20, 2018
8:30 a.m.-3:30 p.m.
\$130, \$145 with lunch
Age: 11-14 years old
Mandatory Meeting: May 7, 2018

Aviation Camp

Challenger Learning Center
July 16-18, 2018
8:30 a.m.-3:30 p.m.
\$195, \$210 with lunch
Age: 13-16 years old

Visit us online for registration information.

clcpaducah.org

Questions? **(270) 534-3101**

Lunch menu is available online.

Age requirements for all camps are firm.

Pre-registration is required.

Camp t-shirts are \$12.72 - deadline to order is May 1, 2018.

