



SUMMER 2025

HUTCHINSON, KANSAS

Young Explorer Day Camps: Entering 3rd-7th Grade

SOLAR SYSTEM

Entering 3-4 Grade, 5 Days

Campers will gain a greater understanding of our solar system by learning about the planets and sun through hands-on science activities.



Available Dates for 2025:

- June 2-6, 2025
- June 30-July 4, 2025
- July 14-18, 2025



\$350
+ \$70 registration fee

LUNAR BASE

Entering 4-5 Grade, 5 Days

Campers take on the challenges of living on the Moon and explore past, present, and future lunar missions.



Available Dates for 2025:

- June 9-13, 2025
- June 30-July 4, 2025
- July 7-11, 2025
(+\$100 Additional Fee*)



\$350
+ \$70 registration fee

ALIEN ADVENTURE

Entering 5-6 Grade, 5 Days

Campers take a serious look at what it would be like to find alien life.



Available Dates for 2025:

- June 9-13, 2025
- June 16-20, 2025
(+\$100 Additional Fee*)
- July 14-18, 2025



\$400
+ \$70 registration fee

STARSHIP EARTH

Entering 6-7 Grade, 4 Days + 1 Overnight

Campers learn more about Earth's life systems as they consider how humans survive in space.



Available Dates for 2025:

- June 2-6, 2025
- June 23-27, 2025
(+\$100 Additional Fee*)
- July 21-25, 2025



\$450
+ \$70 registration fee

SPECIAL OFFERS

• **Airport Shuttle Service:** We provide airport shuttle service to and from Wichita Dwight D. Eisenhower National Airport for campers for only \$60 one-way. Ask us how at camp@cosmo.org.

• **Membership Discount:** Cosmosphere members receive a 10% discount*** on camp registrations. Interested in becoming a member of the Cosmosphere? Call the membership coordinator at 620-665-9310 or email membership@cosmo.org.

SCHOLARSHIPS

Thanks to our generous donors, we are able to offer scholarships for campers in 2025! Scholarships are awarded based on financial need. See cosmocamps.org/scholarships to learn how to apply.

*Astronaut TBD. **Does not include Travel Experiences.

Ad Astra Program Overnight Camps: Entering 7th-12th Grade

MARS ACADEMY

Entering 7-8 Grade
5 Days/4 Overnights

Teams of campers will find out if they have what it takes to survive on Mars!



Available Dates for 2025:

- June 4-8, 2025
- June 11-15, 2025
- June 18-22, 2025 (+\$100 Additional Fee*)
- June 25-29, 2025 (+\$100 Additional Fee*)
- July 2-6, 2025
- July 9-13, 2025 (+\$100 Additional Fee*)
- July 16-20, 2025
- July 23-27, 2025



\$650

+ \$70 registration fee

MOON SHOT

Entering 8-9 Grade
6 Days/5 Overnights

Campers will work to successfully complete a mission to observe the Moon from Lunar orbit, mirroring the Apollo 8 and Artemis 2 missions.



Available Dates for 2025:

- May 31-June 5, 2025
- June 7-12, 2025
- June 21-26, 2025 (+\$100 Additional Fee*)
- July 12-17, 2025
- July 19-24, 2025



\$850

+ \$70 registration fee

ASTRO LAB

Entering 9-10 Grade
6 Days/5 Overnights

As Astro Recruits progress toward their end goal of establishing life on another planet, they must first successfully live in outer space.



Available Dates for 2025:

- June 1-6, 2025
- June 8-13, 2025
- June 22-27, 2025 (+\$100 Additional Fee*)
- July 13-18, 2025
- July 20-25, 2025



\$1,050

+ \$70 registration fee

LUNAR TREK

Entering 10-11 Grade
6 Days/5 Overnights

Having proven that life is possible in outer space, Astro Recruits shift focus to landing humans on the Moon using the Altair Lunar Lander.



Available Dates for 2025:

- June 15-20, 2025 (+\$100 Additional Fee*)
- June 29-July 4, 2025
- July 6-11, 2025 (+\$100 Additional Fee*)



\$1,350

+ \$70 registration fee

MARTIAN BASE

Entering 10-12 Grade
6 Days/5 Overnights

Learn what it takes to build and survive in a Martian Settlement.



Available Dates for 2025:

- June 14-19, 2025
- July 5-10, 2025



\$1,550

+ \$70 registration fee

THE ART OF SCIENCE

Entering 11-12 Grade
3 Days/2 Nights

Campers will flex their creative muscles through the combination of art and science. Art types include drawing, embroidery, painting, photography, and 3D printing.



Available Dates for 2025:

- June 26-28, 2025

**NEW
CAMP FOR
2025!**



\$600

+ \$70 registration fee

TRAVEL EXPERIENCE: TEXAS

Prerequisite: Mission: Martian Base
6 Days/5 Overnights

Back by popular demand! Join us on a road trip to Houston, TX, one of the United States' largest space cities! Participants will have the opportunity to visit Space Center Houston, the Neutral Buoyancy Lab and much more!

Available Dates for 2025:

- June 28-July 3, 2025

**BACK
BY POPULAR
DEMAND!**



\$1,750
+ \$70
registration fee

Learn More at
COSMOCAMPS.ORG

Contact our Camp Support Team at
620.222.0201 or **camp@cosmo.org**

Scan code
to learn more!

