

FACT SHEET

Family Campout

Launch your family camping trip into orbit in our all new Family Campout program at Space Center Houston!

About the Experience

You and your family will navigate your own space exploration journey while engaging in science, technology and engineering related activities. Explore robotics, train for spaceflight and more! Activities cover an array of difficulty levels to excite visitors of all ages:

- Explore our Robotics Challenge Arena where you can build a robotic hand, program and operate a rover and more.
- Build your own rocket and then see how high you can launch it.
- Train like an astronaut and learn about spacewalks, the speed of light and crew assembly.
- Tour Starship Gallery, home to multiple flown spacecraft, astronaut training models, one-of-a kind artifacts and more.

Two Unique Camping Experiences

You and your entire family can choose from two unique overnight camping experiences:

- **Outdoor** – Prefer to sleep in the great outdoors under the stars? Pack your tent and set up camp in Independence Plaza, right underneath a Boeing 747, the shuttle carrier aircraft NASA 905, and our high fidelity shuttle replica Independence. Outdoor campsites are 10x10 feet.
- **Indoor** – Prefer to cozy up indoors next to space related artifacts? All you need is a sleeping bag and a pillow to complete your campsite inside our science and space exploration learning center.

Inclusions

- Welcome briefing in preparation for the night's activities in the Mission Briefing Center
- Exciting, hands-on STEM activities
- Buffet dinner served at Space Center Houston
- Outdoor or indoor overnight campsite
- Buffet breakfast served at Space Center Houston
- Second-day visit to Space Center Houston.

Pricing and Program Enhancements

- \$69.95 per person
- Program patch (optional) - \$7
- T-shirt (optional) - \$15

Check in begins at 4:30pm. Please note that all campers must be at least 5 years old.



Smithsonian Affiliate

Learn more at:
education@spacecenter.org
[Family Overnights](#)

Ask Questions and Reserve at:
reservations@spacecenter.org
+1 (281) 283-4755

