

SPACE CAMP • AVIATION CHALLENGE • SPACE CAMP ROBOTICS • U.S. CYBER CAMP

SPACE CAMP®

Huntsville, AL, USA

**2020 GROUP GUIDE
& FIELD TRIPS**

spacecamp.com



**FUN FILLED LEARNING ADVENTURES
OFFERED YEAR-ROUND!**

2020 GUIDE CONTENTS



Smithsonian
Institution



The U.S. Space & Rocket Center is the Official Visitor Center for NASA's George C. Marshall Space Flight Center and is a Smithsonian Affiliate museum.

The U.S. Space & Rocket Center is operated by a commission appointed by the Governor of the State of Alabama, the Alabama Space Science Exhibit Commission. The U.S. Space & Rocket Center Education Foundation is an IRS 501 (c) (3) organization.

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Exclusive Space Camp® Gear

*For information on weeklong camps for individuals,
visit spacecamp.com.*

WELCOME!



Dear Intrepid Group Leader,
All of the work for bringing a team to Space Camp occurs before you arrive. Setting a date, arranging for funding, transport and logistics, soothing concerns, and answering questions from families are the hard part. Once you're here, you'll have the satisfaction of standing back in wonder at what your team can accomplish in this exotic new environment. You'll know you've enhanced their lives and their individual capabilities, and most certainly, their teamwork.

What will they accomplish? You will see them flourish in totally new situations. Watch them learn to live and work together nonstop around the clock. Hear them reason (and sometimes argue) over solutions to team challenges. Take responsibility for themselves and for one another. Become more respectful of their individual differences, and their common humility in a totally new environment. They'll work together to solve challenges in ways you have not seen before, and perhaps could not have imagined. As they take on new roles in their space missions, they begin to formulate a vision of themselves they have never considered possible before Space Camp. They will begin to see themselves and their future through their own eyes.

Young people (and adults of all ages) come to Space Camp programs on relatively equal footing: no one is an astronaut, and very few have been through training to become one. But they all come equipped with the inspiration to imagine themselves in heretofore unimaginable roles in life. They can choose to live out their fantasy for a few days, or live out their dream for a lifetime.

Come and see the spirit of change, growth, and accomplishment arise in your team, on the journey of a lifetime.

Warmest regards,

A stylized, handwritten signature in black ink, appearing to read 'Deborah Barnhart'.

Dr. Deborah Barnhart
Chief Executive Officer & Executive Director



Explore
Space Camp's
exciting NEW
Mars Mission!

Face the scientific challenges of
living and working in space



TRAIN LIKE AN ASTRONAUT

Suit up and get ready for launch! Students train using equipment adapted from NASA's astronaut program, launch on a simulated space mission and apply math and science concepts for a successful quest.



**All meals
and lodging
are included.**

Weeklong programs begin on Sunday afternoon and end with graduation Friday morning.

Programs are aligned to Next Generation Science Standards and National Education Mathematics Standards.

Bring your whole group! Buy 15

Space Camp

Ages 9-11 • Grades 4-6

FALL/SPRING.... \$892 per student
15% off our regular price!

WINTER.....\$840 per student
20% off our regular price!

SUMMER..... \$997 per student
5% off our regular price!

Space Academy

Ages 12-14 • Grades 7-9

FALL/SPRING.... \$892 per student
15% off our regular price!

WINTER.....\$840 per student
20% off our regular price!

SUMMER..... \$997 per student
5% off our regular price!



We offer fun, age-appropriate learning activities to serve three distinct age groups and optimize teambuilding and leadership through STEM learning

camps, get one free.

Advanced Space Academy

Ages 15-18 • Grades 10-12

FALL/SPRING...\$1062 per student
15% off our regular price!

WINTER.....\$1000 per student
20% off our regular price!

SUMMER.....\$1187 per student
5% off our regular price!

Find all terms and conditions at spacecamp.com



**SCOUTS OF AMERICA
PARTIAL SPACE
EXPLORATION AND
ASTRONOMY BADGES
AVAILABLE**



**GIRL SCOUTS
STAR GAZER
OUT-OF-THIS-WORLD
BADGES AVAILABLE**



College Credit

Advanced Space Academy trainees can earn college credit through The University of Alabama in Huntsville. See spacecamp.com for full eligibility requirements.

*Learn critical thinking skills,
experience teamwork and leadership*



FLY LIKE A PILOT

Students test their skills in a fast-paced, military-inspired program using simulated, realistic combat scenarios combined with physical survival training, guided by our expert crew trainers

6 DAY All meals
and lodging
are included.

Weeklong programs begin on Sunday afternoon and end with graduation Friday morning.

Programs are aligned to Next Generation Science Standards and National Education Mathematics Standards.

Buy 15 camps, get one free!

Mach I

Ages 9-11 • Grades 4-6

FALL/SPRING
\$892 per student
15% off our regular price!

WINTER
\$840 per student
20% off our regular price!

SUMMER
\$997 per student
5% off our regular price!

Mach II

Ages 12-14 • Grades 7-9

FALL/SPRING
\$892 per student
15% off our regular price!

WINTER
\$840 per student
20% off our regular price!

SUMMER
\$997 per student
5% off our regular price!

Mach III

Ages 15-18 • Grades 10-12

FALL/SPRING
\$1062 per student
15% off our regular price!

WINTER
\$1000 per student
20% off our regular price!

SUMMER
\$1187 per student
5% off our regular price!



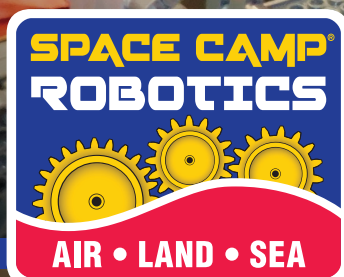
SCOUTS OF AMERICA
PARTIAL AVIATION
MERIT BADGE



College Credit
Aviation Challenge Mach III trainees can earn college credit through The University of Alabama in Huntsville. See spacecamp.com for full eligibility requirements.

spacecamp.com • 1-800-637-7223 or 256-837-3400

Experience hands-on robotics for
air, sea and land applications



DESIGN, BUILD AND PROGRAM

Ideas become reality using robotic technologies to engineer solutions for real-world problems. Trainees test them in a spirited entrepreneurial competition.



**All meals
and lodging
are included.**

Weeklong programs begin on Sunday afternoon and end with graduation Friday morning.

Programs are aligned to Next Generation Science Standards and National Education Mathematics Standards.

Buy 15 camps, get one free!

Robotics Camp

Ages 9-11 • Grades 4-6

FALL/SPRING
\$892 per student
15% off our regular price!

WINTER
\$840 per student
20% off our regular price!

SUMMER
\$997 per student
5% off our regular price!

Robotics Academy

Ages 12-14 • Grades 7-9

FALL/SPRING
\$892 per student
15% off our regular price!

WINTER
\$840 per student
20% off our regular price!

SUMMER
\$997 per student
5% off our regular price!



SCOUTS OF AMERICA
ROBOTICS BADGE
AVAILABLE

Find all terms and conditions at spacecamp.com

*Build computers and
networking systems*



CYBER SECURITY

Trainees learn the ethics and responsibilities of personal data security for safeguarding professional networks and the challenge of an expanding internet of things.

**6
DAY** *All meals
and lodging
are included.*

Weeklong programs begin on Sunday afternoon and end with graduation Friday.

Programs are aligned to Next Generation Science Standards and National Education Mathematics Standards.

Due to program activities involving access to Redstone Arsenal, a U.S. federal and military installation, participants must be U.S. citizens.

U.S. Cyber Camp

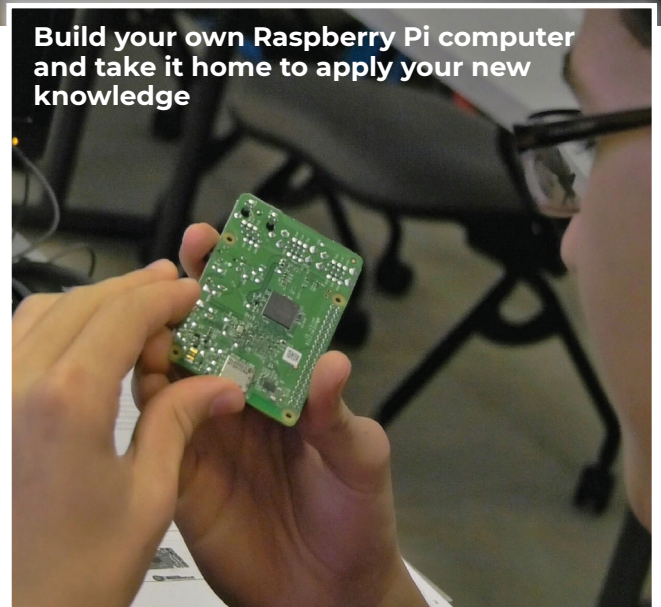
Ages 15-18 • Grades 10-12

Check spacecamp.com for availability.

JULY - AUGUST
\$1,187 per student

JULY 12 - 17, 2020
JULY 26 - 31, 2020
AUGUST 2 - 7, 2020
AUGUST 9 - 14, 2020

**Build your own Raspberry Pi computer
and take it home to apply your new
knowledge**

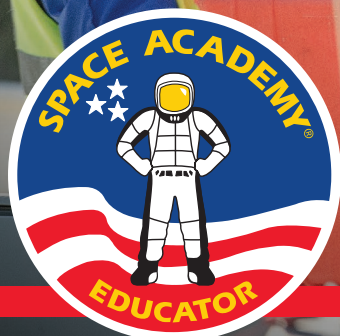


spacecamp.com • 1-800-637-7223 or 256-837-3400



Space C

Lesson plans for use
in every classroom



EXCITING EDUCATOR DEVELOPMENT

Educators spend five days networking with fellow teachers and participating in NASA-infused, hands-on activities.



**All meals
and lodging
are included.**

The price includes meals and lodging on the nearby campus of the University of Alabama in Huntsville (UAH). Daily transportation to and from the UAH dormitory to the U.S. Space & Rocket Center is provided.

This program is exclusively for educators - June and July - \$899 per person.

**Participants can receive
up to 45 hours of
continuing education credit.**

Find all terms and conditions at spacecamp.com



**Free NASA program for classroom
use by educators around the world.**



EarthKAM.org

Through the Sally Ride EarthKAM @ Space Camp program, students and educators from around the globe take part in a NASA-funded Earth observation experiment and request images of Earth directly from a camera aboard the International Space Station.

Programs are aligned to
Next Generation Science
Standards and National
Education Mathematics
Standards



PATHFINDER

Pathfinder is a three-day sleepaway program for groups that offers an unparalleled experience in informal education.

3 DAY All meals
and lodging
are included.

Off-site lodging is available
for an additional cost.

Minimum of 16 participants required
for this program.

**Chaperones
attend programs
with students**

**For every 15 students booked,
get one adult tuition free!**

Space

Grades 4-8

Nov. 10, 2019 - Jan. 11, 2020

\$239 per person

Jan. 12, 2020 - Feb. 15, 2020

Aug. 30 - Nov. 7, 2020

\$259 per person

Feb. 16 - Aug. 29, 2020

\$299 per person

Youth Leadership Retreat

(Three-day sleepaway)

Grades 10-12

This program is designed
to develop teamwork,
communication and leadership
while helping high school
students develop critical life skills
valued in scholarship acquisition,
college admission and ultimately
in the global workforce.
\$299 per student

Aviation and robotics programs are also available.

spacecamp.com • 1-800-637-7223 or 256-837-3400

Camp programs are
offered year-round



SURVEYOR

Surveyor is a two-day sleepaway adventure designed for larger groups of students, educators and chaperones.



**All meals
and lodging
are included.**

Off-site lodging is available
for an additional cost.

*Minimum of 16 participants required
for this program.*

**A great way for
larger groups to
experience the
thrill of spaceflight!**

Buy 25 camps, get one free!

Two-day sleepaway
Grades 1-8

Sept. 1, 2019 - Feb. 15, 2020

Aug. 31, 2020 - Nov. 7, 2020

\$109 per person

Feb. 16, 2020 - Aug. 30, 2020

\$139 per person



WORLDWIDE IMPACT

In 2018, across our weeklong programs, our trainees spent a cumulative 82,000 hours engaged in engineering challenges and an additional 51,000 hours building and launching rockets.

In 2019, Space Camp had visitors from

50 States
and
District of Columbia
More than
82 Unique
Countries



U.S. Space & Rocket Center, home of Space Camp, houses one of only three Saturn V moon rockets remaining in the world, and the only one designated a National Historic Landmark.

Dominican Republic



GLOBAL ROCKET LAUNCH

As part of the 2019 celebration marking the 50th anniversary of the Apollo moon landing, Space Camp led the #GlobalRocketLaunch with more than 100,000 people launching rockets internationally from 77 countries on July 16. Space Camp has worldwide recognition!

TWELVESPACECAMPASTRONAUTALUMNI



Dottie Metcalf-Lindenburger
First Space Camp graduate in space STS-131 Discovery



Samantha Cristoforetti
ISS Expedition 42/43



Dr. Kate Rubins
ISS Expedition 48/49



Dr. Serena Auñón-Chancellor
NEEMO 16
ISS Expedition 58/59



Dr. Sandra Magnus
STS-112, STS-126,
STS-135/ULF7



Christina Hammock
NASA Astronaut Group 21



Bob Hines
2017 Astronaut Candidate



Maj. Jasmin Moghbeli
2017 Astronaut Candidate



Aleksandr Lazutkin
Soyuz TM-25, Mir 23



Aleksandr Serebrov
Soyuz T-7/Soyuz T-5, Soyuz T-8, Soyuz
TM-8/ Mir-5, Soyuz TM-17/Mir-14



Barbara Morgan
STS-118



Beth Moses
VF-01

INSPIRING CAREERS AND MOTIVATING TRAINEES OF ALL AGES SINCE 1982



*A million graduates from 175
nations on planet Earth!*



ALUMNI SURVEY

96%

Percentage of Space Camp graduates who said their camp experience increased their interest in STEM topics

64%

Percentage of Space Camp graduates whose camp experience influenced them to take more STEM classes

61%

Percentage of Space Camp graduates who are currently in or studying for careers in aerospace, defense, energy, education, biotech or technology

50%

Percentage of Space Camp graduates who said their camp experience inspired their decision to enter a STEM field

EAT, SLEEP AND

Trainees sleep in one of our three Habitats. Habitats and group sizes in Camp that week. Each of our All programs are housed in all Habitats, and no Space Camp also has an on-site Crew

Compressed sleeping quarters to simulate life on the ISS



Habitat 1

Trainees are roomed in groups of seven on three floors. This is our space-themed Habitat with small rooms. This Habitat is connected to Habitat 2 by a covered walkway.

Habitat 2

Habitat 2 is the closest Habitat to the U.S. Space and Rocket Center and the Space Camp Crew Galley, and it sits in the shadow of the Pathfinder Space Shuttle. Habitat 2 also houses many of our classrooms and the main campus nursing station.

Rooms in Habitat 2 are various sizes with dormitory-style accommodations with bunk beds. Trainees are sure to make new friends in these spacious accommodations with bathrooms close-by.

Habitat 3

Habitat 3 is a special place all to itself with a lake nearby, offering a feeling of being away from it all. Habitat 3 is the lakefront Habitat on campus behind our Space Camp Challenge Course. Although separate from the other two Habitats, trainees ride in open-air and campus buses between activities, so proximity is not an issue. Staying at Habitat 3 has the added benefit of the outdoor covered pavillion for nighttime activities, the lake and the comfort of longer twin mattresses. Since trainees spend very little time in the Habitat, the charm of the location of this Habitat quickly becomes apparent once you get a chance to stay here.

SLEEP ON SITE

Go for the immersive experience! Sleep on site in our Habitats. Lodging is included in Camp pricing.

Bay-style sleeping quarters



Habitat 2 and 3

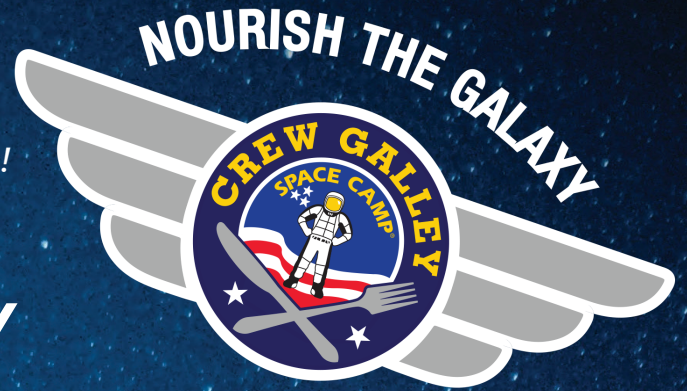
Space Camp Resident Advisors (RAs) are on-site 24/7.



BE HEALTHY

are assigned based on the gender, trainee ages
Habitats is unique and offers a different experience!
one Habitat is reserved for any specific program.
Galley (cafeteria) and nursing staff.

CREW GALLEY



Individual attention to special diets



Dine in the Crew Galley. Menus feature foods from countries that partner on the International Space Station, along with plenty of fruits, vegetables and American favorites. Meals are included in Camp pricing.

NURSES STATION



Our nursing staff, overseen by a Medical Director, has more than 300 years of combined experience and takes pride in caring for our Space Camp trainees.

Nurses are staffed 24-hours-a-day if trainees in 6-day programs are present. Otherwise, nurses are staffed for museum hours (9 a.m. – 5 p.m.)

BEHIND THE SCENES

*Experience astronaut training in our world-
Our simulators are patterned*



Face the challenges of
microgravity on your spacewalk
(EVA-Extravehicular Activity)



Teamwork and analytical thought
makes the mission succeed



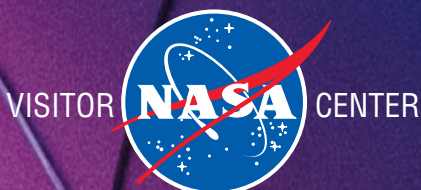
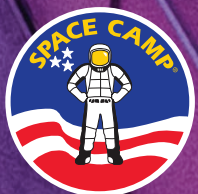
Simulate spacecraft anomalies
through astronaut multi-axis training

AT SPACE CAMP

*renowned Mission Center Complex.
after those used by NASA.*

The 15,000 square foot interactive training center allows trainees to be fully immersed in hands-on astronaut training simulations based on hardware and programmatic elements from NASA and commercial space entities. The curriculum includes cutting-edge information, preparing students for careers in exploration.

In simulated missions to space, trainees assume roles from scientists to commander, pilot or crewmember on a spacecraft, to positions in Mission Control, guiding the crew through a safe mission and return trip home. Every trainee plays a vital role in the successful mission!



Space Camp® is at the U.S. Space & Rocket Center®, Official Visitor Center for NASA Marshall Space Flight Center in Huntsville, AL

CUSTOM PROGRAMS GROUPS OF

Let us craft your



CUSTOM PROGRAMS

Develop teamwork, communication and leadership or just have fun. Whatever your objective, our Custom Programs Specialists can help you tailor a program that meets your group's needs and learning objectives.

Shoot for the stars with out-of-this-world programs tailored specifically for your group. Develop teamwork, communication and leadership with exciting program elements led by skilled, trained facilitators. Programs can be from one day to five days, in a casual or formal setting. Curriculum is tailored to meet group objectives and meals can be catered or cafeteria-style.

Tackle ground-based mental and physical challenges in a variety of different situations as your team takes on the Space Camp Challenge Course.

Just a few of the program elements we offer:

- Low ropes activities
- 30-foot climbing wall
- Zip line
- Pamper pole
- Space missions in our immersive Space Camp Mission Center
- Simulated fighter pilot missions
- SCUBA activities - experience weightlessness in our Underwater Astronaut Trainer



Multi-Axis Trainer

AVAILABLE FOR ALL SIZES

stellar experience today!



Dive in our 24-foot-deep heated Neutral Buoyancy Simulator, also known as the Underwater Astronaut Trainer.



Compete in simulated air combat mission, whether it's piloting the aircraft or using the radar system to hunt "bogeys."



Let our experts help you craft the ultimate group experience through our Custom Programs. Programs are available to all types of groups and use all of the amazing assets and experiences available through the U.S. Space & Rocket Center and our Space Camp campus.

- Astronaut training simulations
- Custom planetarium shows
- Challenge your skills at our Space Camp Drone Facility
- Participate in a custom scavenger hunt
- Seminar-based and interactive training and teambuilding
- Learn from real rocket scientist and docent interactions
- Sleep in our Space Camp Habitats, offsite at a hotel or even under the Saturn V rocket
- Meeting facilities available

If you can dream it, we can help you achieve it through Custom Programs





ULTIMATE



OUT-OF-THIS-WORLD MUSEUM EXPERIENCE

Inspire the next generation of explorers with a trip to the U.S. Space & Rocket Center.

U.S. Space & Rocket Center Ultimate Field Trip

(One-day adventure)

Give your students an out-of-this-world experience with the Ultimate Field Trip. This experience shows the dramatic history spanning from early spaceflight to the shuttle program and beyond!

You can also add options to make your experience as unique as your students!

\$13+ per student

Customizable options:

- Themed Science Lab (per 25 students)..... \$3 per person
- Movie..... \$7 per person
- Boxed Lunch..... \$5 per person
- Guide for 1-hour (per 25 students).....\$50
- Guide for 6-hours (per 25 students)\$100

This experience is reserved for groups of 15 or more.

One complimentary chaperone admitted free per 15 students.



FIELD TRIPS!

This immersive digital dome theater offers educational astronomy shows, live entertainment and exciting theater experiences

INTUITIVE® **PLANETARIUM** **CUTTING-EDGE** *at the* **PLANETARIUM** **EXPERIENCE**

The **INTUITIVE®** Planetarium at the U.S. Space & Rocket Center offers an 8K digital planetarium and digital dome experience - the only one of its kind in the southeast.

INTUITIVE® Planetarium **Ultimate Field Trip**

Spend a day in the U.S. Space & Rocket Center's new **INTUITIVE®** Planetarium! With more than 30 million pixels on a stunning 67-foot full dome, this is a visual adventure not to miss!

We will design a custom experience for your group that

will include a breathtaking planetarium show and hands-on activities such as the life cycle of a star, how the sun works, black holes, pulsars, supernovae and more cutting-edge stellar science.

Most programs are from 8:30 a.m. to 2 p.m., but schedules may be modified as availability allows.

INTUITIVE® **PLANETARIUM**

For information, visit [INTUITIVEplanetarium.com](https://www.intuitiveplanetarium.com)



DO MORE THAN

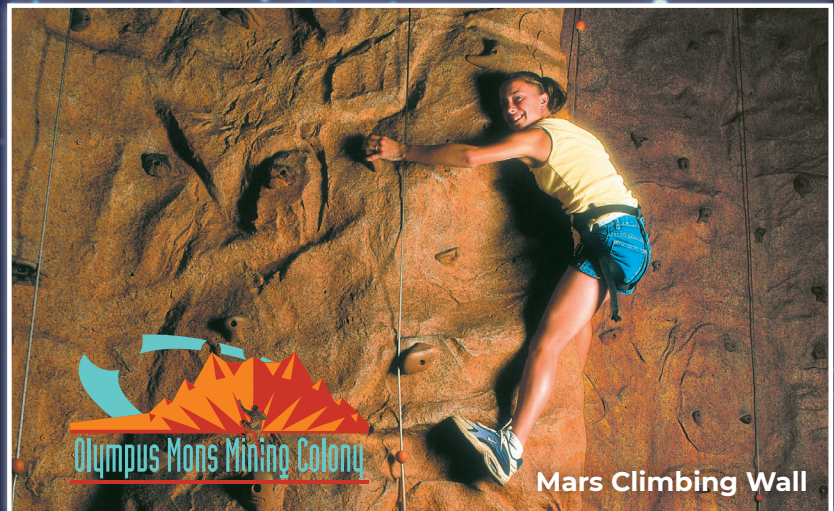
Space Camp is in Huntsville, Alabama, at the U.S. Space & Rocket Center, the Official Visitor Center of NASA Marshall Space Flight Center. The U.S. Space & Rocket Center is a world-class Smithsonian Affiliate museum on a 450-acre campus with renowned traveling exhibitions and one of the world's largest collections of historic artifacts from space exploration.



Aviation Challenge Lake

Learn water-survival tactics in one of the region's largest manmade lakes. Our 1.65 acre Aviation Challenge lake is treated to swimming pool standards.

Future space travelers journey to Mars to traverse the Milky Way's largest volcano, Olympus Mons, on our rocky Mars Climbing Wall.



Mars Climbing Wall



Moon Shot

Soar 140-feet straight up in 2.5 thrilling seconds with 4 Gs of force on our legendary Moon Shot launch simulator, a crowd favorite!

YOU EVER IMAGINED

Amidst this breathtaking backdrop and guided by highly-trained Space Camp Crew Trainers, trainees enjoy authentic astronaut training simulations, inspiring moments at the Space Camp Launch Complex, delicious dining options in the ISS-themed Crew Galley cafeteria and themed on-site housing in the Space Camp Habitats. Each week, students from around the world complete the adventure of a lifetime at Space Camp!

Behold the massive 363-foot Saturn V moon rocket – one of only three in the world – and the only one designated a National Historic Landmark.



Tour full-scale mockups of ISS modules containing racks illustrating the Environmental Control and Life Support System on the International Space Station. Begin with a presentation inside a model of NASA's Payload Operations Integration Center, then explore how astronauts live and work in space in this NASA grant-funded exhibit.

NASA retirees and military veteran volunteers – our Emeritus docents – share their passion, knowledge and first-person perspective on mankind's greatest achievements in exploration and aviation with visitors daily.



We are excited that you are interested in booking
on staff who take pleasure in answering

TOP 10 THINGS

Talk with a group coordinator by



Find more information on a range of topics including housing, dining, counselors, frequently asked questions, and safety and security procedures at spacecamp.com.

1. Space Camp changes lives. In a recent survey of alumni, 96 percent of graduates said their camp experience increased their interest in STEM topics.
2. Space Camp is at the U.S. Space & Rocket Center, the Official Visitor Center for NASA Marshall Space Flight Center in Huntsville, Alabama. This is the original and only Space Camp in the world. The program has licensed Space Camp programs in international locations and has graduated more than a million trainees since the program began in 1982.
3. Space Camp trainees have come from all 50 states and 175 countries. During this premiere residential STEM camp experience, students will meet and interact with a diverse group of peers with like-minded interests. Each year, we host more than 2,500 students from countries such as Australia, China, United Kingdom, Costa Rica, UAE, Canada and India.



your group for one of our programs. We have group coordinators
your questions and helping with planning and registration.

YOU NEED TO KNOW!

calling 1-800-637-7223 or 256-837-3400



4. Space Camp curriculum includes cutting-edge training and missions based on current initiatives of both NASA and private-sector space companies.
5. Twelve graduates of Space Camp have gone on to become astronauts, one of the most rigorous and difficult professional accomplishments.
6. Space Camp offers programs for everyone, including customized options for students who are deaf or hard of hearing, or blind or visually impaired. It provides an inspiring opportunity for hands-on training in a unique setting outside the classroom for all students interested in science, technology, engineering and math. Students will have the chance to meet astronauts and legendary historical figures in space exploration during their time at Camp.
7. Space Camp provides students with a platform for personal growth and development, including cultivating leadership skills, creative problem-solving skills, teamwork and self-confidence among both peers and adults.
8. Camp programs are all-inclusive, with on-site lodging in the dormitories, called Habitats, and meals in the dining hall, called the Space Camp Crew Galley.
9. Our immersive camp programs begin as early as 7 a.m. and keep students engaged until bedtime. Exercise and fitness are also promoted each day, often paired with a teambuilding activity.
10. Many of our group customers have been bringing students to Space Camp for more than 20 years!

OFFICIAL SPACE CAMP® GEAR

YOUR ONE-STOP SHOP
FOR ALL THINGS SPACE



A.

F.

\$14.95

\$15
each



D.



E.



\$99

A. AUTHENTIC FLIGHT SUIT

Order the official flight suit for your Space Camp®, Space Academy® or Aviation Challenge® Camp adventure! These flight suits are representative of what real astronauts and jet fighter pilots wear and both come with official patches and your personalized leather name badge!

Flight suit

Youth sizes: 10-20, Adult sizes: S-XXL

\$135

B/C. CLOTHING SET

We've combined our most popular clothing into one complete package! Tops are customized with the logo from your camp program. Space Camp set includes t-shirt, shorts, hooded sweatshirt, sweatpants and a backpack. Aviation Challenge Camp set includes t-shirt, hooded sweatshirt, camouflage pants and a knapsack.

Space Camp

Youth size: L, Adult sizes: S-XXL

Aviation Challenge Camp Youth size: L, Adult sizes: S-XXL

\$14.95

D. SPACE CAMP HAT (DARK OR PASTEL)

Pack less and pick up your Space Camp hat when you arrive. Our Space Camp hat is sure to be a hit with all campers.

Colors and styles may vary based on availability.

E. LOGO WATER BOTTLE

Stay hydrated with our logo aluminum water bottle. Our bottle is durable, environmentally friendly and BPA free. The bottle is red with the camp logos from all of our Space Camp programs.

F. CUSTOM TEAM PATCHES

(available after registration)

The team patch will be customized with the team members' names. Patches may be pre-ordered or ordered by the trainee at camp. Patches will be ready at graduation. Available only for weeklong camps.

*In the event a style shown is not available, a comparable item will be substituted.



B.

C.

CONTACT US
phone (800) 637-7223

All clothing ordered will be distributed at camp. When placing your order, please provide size. Upon arrival, all trainees are sized to ensure proper fit.



SpaceCampUSA

\$50

G. T-SHIRT OF THE DAY PACKAGE

This package features four t-shirts exclusive to this package in a drawstring backpack. Combined with the program t-shirt trainees already receive, they will have a camp t-shirt for every day of the week. These t-shirts are not available in the gift shop or camp store!

Space Camp, Aviation Challenge or Robotics

\$42.95

H. SPACE CAMP PAJAMAS

This package features four t-shirts exclusive to this package in a drawstring backpack. Combined with the program t-shirt trainees already receive, they will have a camp t-shirt for every day of the week. These t-shirts are not available in the gift shop or camp store!

Classic Crew Neck or ¾ Sleeve Slim Fit

\$49.95

I. BLANKET AND PILLOW SET

Leave your pillow and blanket at home! Your bunk will be ready for Space Camp with our custom fleece blanket and pillow set. After your week at Space Camp, you can reuse this pillow and blanket to dream of your week with us.

\$14.95

J. SPACE CAMP LAUNDRY BAG

With all the fun you will have at Camp, you are sure to have some dirty laundry! This Space Camp laundry bag will keep your trainee's clothes sorted with ease. Clean clothes go in the travel bag, and dirty clothes in the laundry bag.

OFFICIAL SPACE CAMP® GEAR



CONTACT US

phone (800) 637-7223

All clothing ordered will be distributed at camp. When placing your order, please provide size. Upon arrival, all trainees are sized to ensure proper fit.



WELCOME TO THE ROCKET CITY!



SpaceCampUSA

1 Tranquility Base • Huntsville, AL 35805

spacecamp.com (800) 637-7223

Photo courtesy of Adam Harland at Harland Aerial Photography

