

FOR MORE INFORMATION

OR

TO MAKE RESERVATIONS CONTACT:

MELISSA SNIDER

OUTREACH COORDINATOR

MELISSAS@SPACECAMP.COM

1.800.63.SPACE EXTENSION 212

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BRING
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TRAVELING CLASSROOM

SELECTIONS 2008-2009 GRADES K-6

Build-A-Shuttle

This project transforms an ordinary school into a NASA training center in just one week. At the beginning of the week the students build part of a space shuttle, a mission control and a space station module, and at the end they become astronauts and NASA personnel for a scripted mission. (Minimum 100 students, supplies are not included.)



1 Week, \$15 per student, plus travel

Starlab Planetarium

An astronomy teacher will set up the inflatable

Full day: \$300
(Huntsville City Schools FREE, call for details)

Starlab Planetarium in your school gymnasium or auditorium. Students may visit in groups of 30 for an introduction to the constellations of the night sky and basic principles of astronomy. It's a treat they will always remember!

OTHER SELECTIONS:
EACH INTERACTIVE PRESENTATION LASTS AN HOUR, INTENDED FOR 30-60 STUDENTS
1 HOUR: \$75; 3 HOURS: \$175; FULL DAY (6 HOURS): \$275
PLUS TRAVEL EXPENSES: FEDERAL STANDARD RATES APPLY TO MILEAGE AND MEALS. AIRFARE OR HOTEL IF APPLICABLE. MINIMUM FEE MAY BE REQUIRED FOR LONG DISTANCE TRAVEL (OVER 1 HOUR FROM USSRC)

Astronauts On The Job

Who wants to be an astronaut?

This lively interactive presentation lets children try their hand at astronaut training. "Astronauts on the Job:" is a riveting basic introduction to who, why and how of human spaceflight. At least eight students will participate onstage.

Get it Together

Building the Space Station!

An interactive look at the International Space Station, with lots of opportunities for students to experience Space Construction tasks like docking with the Shuttle.

Solar System Adventure

Touring the Solar Neighborhood!

Everyone knows there are nine planets in the Solar System . . .or are there more? We'll start with the basics and move on to the latest NASA revelations about our surprising solar system. We'll learn what Pluto can teach us about orbits, and what life might look like on Jupiter's Moons.

Your Body Does What?

Space Suits: A good idea!

Space Suits are SPORTy – it's a special acronym to help us remember why we should never forget our special suits for spacewalking! We'll learn about temperature, oxygen, radiation and how our bodies are perfectly suited to the comfortable atmosphere of Earth.

You're in Space - Now What?

What are Crew Systems anyway?

One of the most exciting parts of being as astronaut are the little everyday things, like eating, sleeping, and – yes, going to the bathroom. This is a great wrap-up to your Space Week.

Principles of Flight

Why wings work!

From Archimedes to airfighters, this presentation highlights the great ideas and innovations that have made it possible for flying machines to rise above the clouds. Your students will learn about buoyancy, lift and Newton's Third Law of Motion, then apply their knowledge to making high-tech steerable paper airplanes. Requires small motor skills: grades 3 and up.