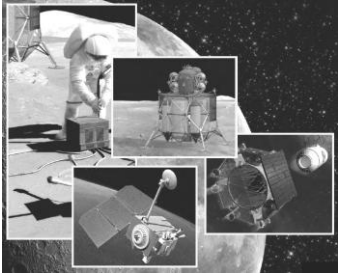




CENTI ASTRO-SPACE ACTIVITIES MINI-COURSE CAMPS -- 2012

*for Children ages 8 - 13 Parents invited at NO extra charge!
Field Trip to an Observatory, Planetarium or Science Museum*

GATEWAY TO THE SOLAR SYSTEM.....GGS - 16

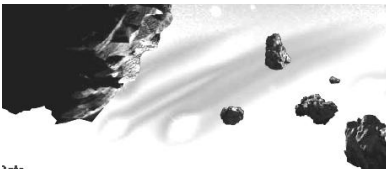


WHEN ASTRONAUTS dug into the Moon's surface during the Apollo program, they were time travelers. The rocks and sediment returned by Apollo contain vital clues to how Earth and the Moon formed. Most of this information cannot be learned by studying rocks on Earth because our planet is so geologically active. The Moon was geologically active at one time, but its geologic engine was not vigorous and all records of early events were not lost. Its secrets are recorded in its craters, plains, and rocks. Through several activities we will reveal the secrets that lunar scientists have uncovered since the Apollo missions returned 382 kilograms (843 pounds) of rock and sediment from our neighbor that graces the night sky. Some of these activities include: How Far Is It to The Moon, How Big Is Our Neighbor, Modeling the Lunar Surface, Crater Creations, Lunar Landing Sites, Lunar Habitat Models and many more.

Is It to The Moon, How Big Is Our Neighbor, Modeling the Lunar Surface, Crater Creations, Lunar Landing Sites, Lunar Habitat Models and many more.

Tuition: \$55.00 + \$3.00 Lab Fee.....Tuesdays: March 6, 13, 20, 27.....TBA.....5:30 - 8:00 PM

Comets, Asteroids & Meteorites.....CAM - 7



Come and explore these mysterious objects which date back to the formation of the solar system. You will be able to answer questions such as: "How Did they form?" and "What effects do they have on the planets and living things?" Asteroids break apart and many times enter a planets atmosphere striking the surface causing little to extreme damage to the surface and surrounding area. Comets are the oldest remnants of the solar

system found beyond planetary orbits, but several have been bump into the inner part of the solar system leaving debris in its path. Just a few of the activities you will be involved in to answer how they form and their effects include Edible Asteroids, Changes Inside Meteorites, Direct Hit, Mapping Meteorite Strikes, Homemade Comet, Trapping Comet Dust with Aerogel-lo and many more.

Tuition: \$55.00 + \$3.00 Lab Fee.....Thursdays: March 8, 15, 22, 29.....TBA.....5:30 - 8:00 PM

REGISTRATION DUE DATES

Due dates for Tuition for each Mini-Course Camp is listed on the Registration Form. Both the Registration Form and Tuition are due on these dates. This gives us time to purchase materials. Feel free to register for any of the mini-course camps throughout the year. ***If for some reason you can not meet these dates please call us and we will discuss alternate dates beyond the dates listed.***

WHAT HAPPENS IF ENROLLMENT IS LOW?

If enrollment is low the camp may be cancelled. Should this happen you will be notified before camp. A full refund of the tuition will be issued ***NOTE: Refunds could take up to 6 to 8 weeks to be issued with no exceptions!***

DROP - OFF / PICK - UP

An adult must escort the student to and from the classroom and sign the child in and out of each camp session. If the child will be arriving without an adult we need to know this and how they will arrive. ***As mentioned above parents are invited at no extra charge.***

GUIDELINES & STUDENT CONDUCT

Staff will supervise your child at all times. Students may not leave the camp classroom without permission. They must follow the directions of the instructor at all times. If any incidents occur our policy requires that disruptive students be asked to leave the camp. We will call a parent/guardian to pick up the child immediately. They may return for the next session, but if another incident occurs the student will be dismissed for the rest of the camp. ***In the event that this should happen be aware that there is no refund for any of the days the child is dismissed from the camp.***

ANY QUESTIONS, PLEASE CONTACT US AT:

<p align="center">Centi Astro-Space Activities Christopher S. Centi, "Rocket Man" 423 Baker Street, # 5 • Jamestown, New York 14701 Phone: (716) 397 - 6254 E-mail: centiastrospace@gmail.com Web Site: www.centiastrospace.weebly.com</p>

Mail Tuition & Registration Form to



**Make Check payable to:
Centi Astro-Space Activities / Christopher S. Centi**

<p align="center">Centi Astro-Space Activities Mini-Course Camps Registration 423 Baker Street, # 5 Jamestown, NY 14701</p>
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<p>Centi Astro-Space Activities is committed to providing equal educational opportunities without regard to race, sex color, national origin, religion or handicap.</p>

<p>Privacy Notice: The sign-up and registration information is used only for Centi Astro-Space Activities & camp purposes. This information is not provided to organizations, companies or persons not directly involved with the management of Cosmic Astro-Space Camps.</p>
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<p align="center">For Office Use:</p>
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Date of Tuition : ____/____/____

<input type="checkbox"/> Ck #: _____	<input type="checkbox"/> MO #: _____	<input type="checkbox"/> CSH
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