



**DON'T DELAY...
ENROLL TODAY!**



Spark your child's imagination even when school is out!

School:
Mad Science Elementary
Registration Deadline:
Wednesday, October 8, 2008

Details: Your Choice, 3:15-4:15
10/11/2012-12/15/2008
No Class: 11/3 (professional day),

-No Class:
-No Class:
Cost: 8 wk / \$104

For more information, please contact:
Jamie Lerner at 301-593-4777
info@madscienceofdc.com

NASA: Academy of Future Space Explorers

Space Travel

Learn what it takes to be a true globetrotter! Race a balloon rocket and design your own car engine as you learn about thrust. See the principles of propulsion at work in a reach rocket launch, and build your very own Shuttle Copter™ to fly to the skies!

Atmosphere & Beyond

We're on a mission to explore the atmosphere on Earth, and beyond! Travel to the end of the rainbow and make a sunset! Mix up various planetary atmospheres, one molecule at a time! Build your own Meteorological Stations and learn how these devices measure UV radiation, wind, and air pressure!

Sun & Stars

This stellar program is your ticket to the stars! Watch star dust burn, and journey through a soapy galaxy as you investigate the life cycle of stars! Use your Cosmic Disk to explore the constellations!

Rocket Science

This is your chance to be a rocket scientist! Investigate the four forces of flight with the help of a Unique Flying Object! Explore the science involved in rocket construction as you build your own Skylazer II Rocket™ that you can take home!

Planets & Moons

Explore the farthest reaches of our solar system and create a lunar eclipse in the "mad" planetary tour! Learn how the planets stack up. Build and take home your own Gravity Assisted Launcher kit

Space Phenomena

Probe the mysteries of meteors and bounce around satellite light in this phenomenal program on space events! See comets up close as one is formed before your eyes, and take home your very own Space Telescope.

Living in Space

Experience the life of an astronaut as you suit up for space flight! Use teamwork to complete an important space mission, build a model space station, and make your very own Spacewalk Challenge!

Space Technology

Discover technology designed for outer space! Steer a laser beam through a laser maze, find hidden mountains using the principles of radar technology and discover everyday objects originally designed for use in space! Build your own Stereo Viewer to discover scenes from our solar system!

- Classes may be cancelled due to low enrollment. If class is canceled due to exigent circumstances (e.g. inclement weather), we will try to reschedule, but cannot guarantee a make-up class.
- A full refund (less a \$10 processing fee) will be given if requested in writing and received by Mad Science within 5 business days after the first class. Email info@madscienceofdc.com
- MS is not responsible for your child prior to and after the scheduled class. Please make sure you pick up your child on time. We do allow a 10-minute grace period, and will charge you \$1/minute thereafter based on the school clock. This should be paid directly to the instructor.

ASSEMBLIES

SPECIAL
EVENTS

AFTER-SCHOOL
PROGRAMS

VACATION &
SUMMER PROGRAMS

PRESCHOOL
PROGRAMS

BIRTHDAY
PARTIES

WORKSHOPS

DC.MADSCIENCE.ORG 301-593-4777

Register online at dc.madscience.org

or fill out the form below and return it to the school with payment
Mad Science

| Child's Name | Teacher's Name | D.O.B | Grade | Cost/ day |
|---------------------------|---------------------|----------------|--------------------------------|---|
| | | | | |
| Parent's Name: | | | Total Cost: | |
| Address: | | | Health Concerns? | |
| Phone # | Cell Phone # | | | |
| Email Address: | | | How did you hear of us? | Would you be interested in being a parent volunteer? |
| Emergency Contact: | | Phone # | | |

() My child will be attending daycare () My child will be picked-up by: _____ () My child will be walking home

PAYMENT INFO: Return checks & forms to School Make checks payable to "Mad Science PTA"

Parent's signature: _____ Date: ____/____/____