

# MAD SCIENCE®

## AFTER SCHOOL PROGRAM

### REGISTRATION FORM



**ACADEMY OF  
FUTURE SPACE  
EXPLORERS**



## EXPLORE THE EARTH, MOON, MARS... AND BEYOND!

Mad Science and NASA have teamed up to bring you the excitement and wonder of space in the NASA Academy of Future Space Explorers After School Program!

**Sparkling  
Imaginative  
Learning**



**Class Day: Tue, 2:30 PM - 3:30 PM**  
**NASA Space Academy - 6 week,**  
**10/24/2017 - 12/5/2017**  
**Cost Per Student: \$87.95**  
**Registration Deadline: 10/19/2017**

To register after the deadline, please call:  
 Mad Science of San Diego  
 Phone: 858-505-4880  
 Web: <http://register.madscience.org/sandiego>

<http://sandiego.madscience.org>

**SIGN UP TODAY... SPACE IS LIMITED!**

The Academy of Future Space Explorers takes children on a voyage of discovery. With unique hands-on activities, amazing demonstrations and fun educational take-homes, this is an experience that is truly out of this world!



School: Heritage K-8 Charter School

Class Day: Tue, 2:30 PM - 3:30 PM; Dates: 10/24/2017 - 12/5/2017; Grade: K - Gr 6; Program Cost Per Student: \$87.95; Section #: HERI014;

Child's Name: \_\_\_\_\_ Birthday: \_\_\_ / \_\_\_ / \_\_\_ Grade/Teacher: \_\_\_\_\_

Parent's Name: \_\_\_\_\_ Phone #s: ( \_\_\_ ) \_\_\_ - \_\_\_ , ( \_\_\_ ) \_\_\_ - \_\_\_ , ( \_\_\_ ) \_\_\_ - \_\_\_

Address: \_\_\_\_\_ | \_\_\_\_\_ | \_\_\_\_\_ | \_\_\_\_\_ | \_\_\_\_\_  
Street City State/Province Zip/Post Code Country

My Child will:  Attend Day Care at the School  Walk Home  Be picked up by \_\_\_\_\_ Phone #: ( \_\_\_ ) \_\_\_ - \_\_\_

Please list any health concerns: \_\_\_\_\_

Return Check and Form to: Mad Science

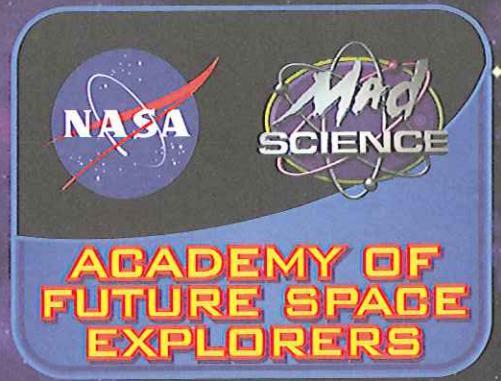
Payment Method:  Checks Make check payable to: Mad Science

Credit \_\_\_\_\_ | \_\_\_\_\_ | \_\_\_\_\_ | \_\_\_\_\_ | Exp. Date \_\_\_ / \_\_\_  
Name on Card Credit Card Number MM/YY

Parent's Email: \_\_\_\_\_

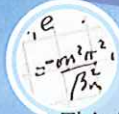
Parent's Signature: \_\_\_\_\_

# CLASSES THAT ARE OUT OF THIS WORLD!



## Suns & 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 a star. Build your own *Cosmic Disk* for nighttime constellation exploration!



## 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 *Skyblazer* model rocket.



## Atmosphere & Beyond

We're on a mission to explore the atmosphere on Earth and beyond! Mix up various planetary atmospheres one molecule at a time. Discover weather phenomena on the different planets in our solar system using your *Meteorological Station*.



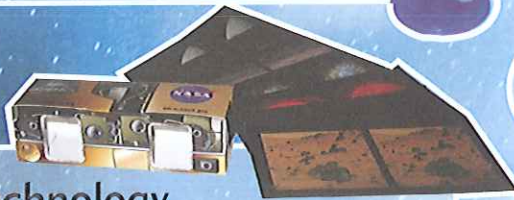
## Space Travel

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 real rocket launch and build your very own high-flying *Space Copter*.



## Space Technology

Discover technology designed for outer space! Steer a laser beam through a laser maze and find hidden mountains using the principles of radar technology. Visualize amazing 3D images sent back to Earth from NASA's space probes using your own *Stereo Viewer*!



## Space Phenomena

Probe the mysteries of meteors and bounce around satellite light. Participate in an asteroid strike and see craters form in all shapes and sizes. Build your own *Space Telescope* to continue your space investigation.



## Planets & Moons

Explore the farthest reaches of our solar system and create a lunar eclipse in this "mad" planetary tour! Simulate gravitational force to send a probe deep into space using your *Gravity Assisted Launcher*.



## Living In Space

Experience life on the International Space Station as you learn what it's like to eat, sleep and work in space. Become an honorary astronaut when you complete an important *Spacewalk Challenge* by fixing a torn solar panel.



\* Program duration may vary.  
See front for details.

**Mad Science of San Diego**

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http://sandiego.madscience.org