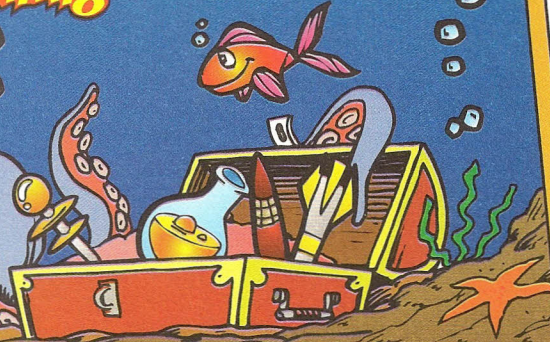




**Sparking
Imaginative
Learning**



**SYSTEM
5**

**MAD SCIENCE®
Enrichment Program**
COURSE REGISTRATION FORM

Mad Science of St. Louis
(314) 991-8000, (314) 991-8003 (fax)
www.madsciencestl.com

School: Little Flower School
Details: Tuesday / 3:15 PM-4:15 PM
Date: September 28th - November 2nd
6 week program, Cost: \$70 per student

Return Payment checks with the registration slip below. Thank you!

DON'T DELAY... ENROLL TODAY!

WWW.MADSCIENCE.ORG

Energy Burst!

Explore the energy of motion (potential versus kinetic energy), and how energy can be conserved. Build a rubber band-powered rattlesnake egg to help learn all about energy — and scare your friends.

Science of Art

Get your left and right brains working together and discover the links between science and art. Mix and separate colors, uncover art forgeries, investigate friction. Discover that science is an important part of art, and make you own distorted image to take home.

All About Animals

Feathers, fins, fur and more! Explore the animal kingdom and learn about the habitats, anatomy and life cycles of your favorite creatures. Make your own animal track to take home, experiment with camouflage and explore the amazing — and sometimes strange — sounds that animals make.

Life in the Sea

What is life like under the ocean's surface? What kind of animals and plants are found in the sea? Examine and investigate starfish, sea urchins and shells. Learn about buoyancy and adaptation. Make your own Cartesian diver, and find out what humans must do in order to explore the deep, dark depths of our planet's oceans.

Great Gravity

Children will have the opportunity to learn more about the force of gravity in this class. They will conduct hands on experiments that will provide the opportunity to explore the force of gravity, the center of gravity and even to defy gravity.

Moving Motion

Learn all about the forces behind the movement of planes, trains and automobiles. Students will perform a series of experiments to learn more about friction, inertia, and other forces that affect the way things move. Throughout the class the children will add to their very own take home inertia kit to continue experimenting at home.



Item # IASPF05

School:

Contact:

Child's Name:

Teacher:

Parent(s)/Guardian(s):

Home Phone:

Work Phone:

Address:

Program Duration:

Cost:

Course #

Phone:

Date of Birth:

Grade:

Email:

Cell Phone:

ZIP CODE:

Registration Deadline:

I hereby give my child permission to remain after school for the Mad Science class.

My child will be picked up after class by:

My child will attend after-school day care at the school

My child will be traveling home by his/her own means

Health Concerns:

Parent's Signature: _____

Date:

PAYMENT OPTIONS: Return Checks & Forms to:

Check Make checks payable to:

Credit Card Visa MasterCard Discover Card #:

Expires:

Name as it appears on the card:

Signature: _____



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MAD SCIENCE PROGRAM POLICIES

- If your child will be picked up after Mad Science, you must meet your child at the room location.
- Failure to pick up a child within 30 minutes of dismissal time will result in a call to the Police Department, to assist in locating the child's parent or guardian.
- For refund requests made prior to the start of the program, a \$10 processing fee will be deducted. Payments made directly to your child's school are subject to the school's refund policy.
- No refunds will be issued once the program has begun.
- All children are expected to maintain proper behavior while attending the program. If a child displays disruptive, disrespectful, or inappropriate behavior and repeated warnings by Mad Science fail to yield results, parents will be contacted. If the behavior continues, the child will be dismissed from the program and no refund will be given.
- Space is limited. Registrations are accepted on a first come first serve basis.
- If a minimum number of students is not reached class will be cancelled, and a full refund will be given.
- The nature of Mad Science programs allows for grades K-6 to participate in the same classroom with one instructor.
- Mad Science's average class size is 12-20 students per one instructor.
- A \$25 fee will be charged for checks that are returned unpaid

Give your child a Mad Science birthday party!

\$10 off
mad science
birthday party



Mad Science of St. Louis

www.madsciencestl.com

Expires December 31, 2010
Little Flower

314-991-8000



**Don't forget to book your
Mad Science Birthday Party
www.madsciencestl.com**

FUN SCIENCE FACT:

Sound travels at a speed of
around 767 miles per hour
(1,230 kilometres per hour)



Mad Science of St. Louis

www.madsciencestl.com

314-991-8000