



Mad Lab After-School Program

By the World's Leading Fun Science Provider

Brand New Classes!!!

Mad Science® offers fun, inquiry-based, hands-on, after-school programs that cover a wide range of science topics.

Your child will even come home with a take-home project!

Topics covered in this session's classes:

- ★ Robots!
 - ★ Energy!
 - ★ Electricity!
 - ★ Sea Life!
- And much more!

Mad Science After-School Programs

Meet national and state science curriculum standards.

Are led by trained, qualified, and dynamic instructors.

Follow professional lesson plans.

Use unique equipment and original materials.

Details: Tuesdays 3:30 – 4:30 pm

Class Dates: 6 week program – Nov. 6, 13, 27, Dec. 4, 11, 18, 2018

No class on Nov. 20th!!

Cost: \$113.00, or register ONLINE by 10/30 to receive an automatic discount!!

- **Appropriate for students in K – 5th grade**
- **All classes held on site. Classes will be split as needed.**
- **All classes include cool take home items.**
- **Registration Deadline: Friday, November 2, 2018**

Visit our website Milwaukee.madscience.org to take advantage of the Early Bird Special.

Or Mail Registration form and full price payment to: Mad Science, PO Box 393, Oak Creek 53154.

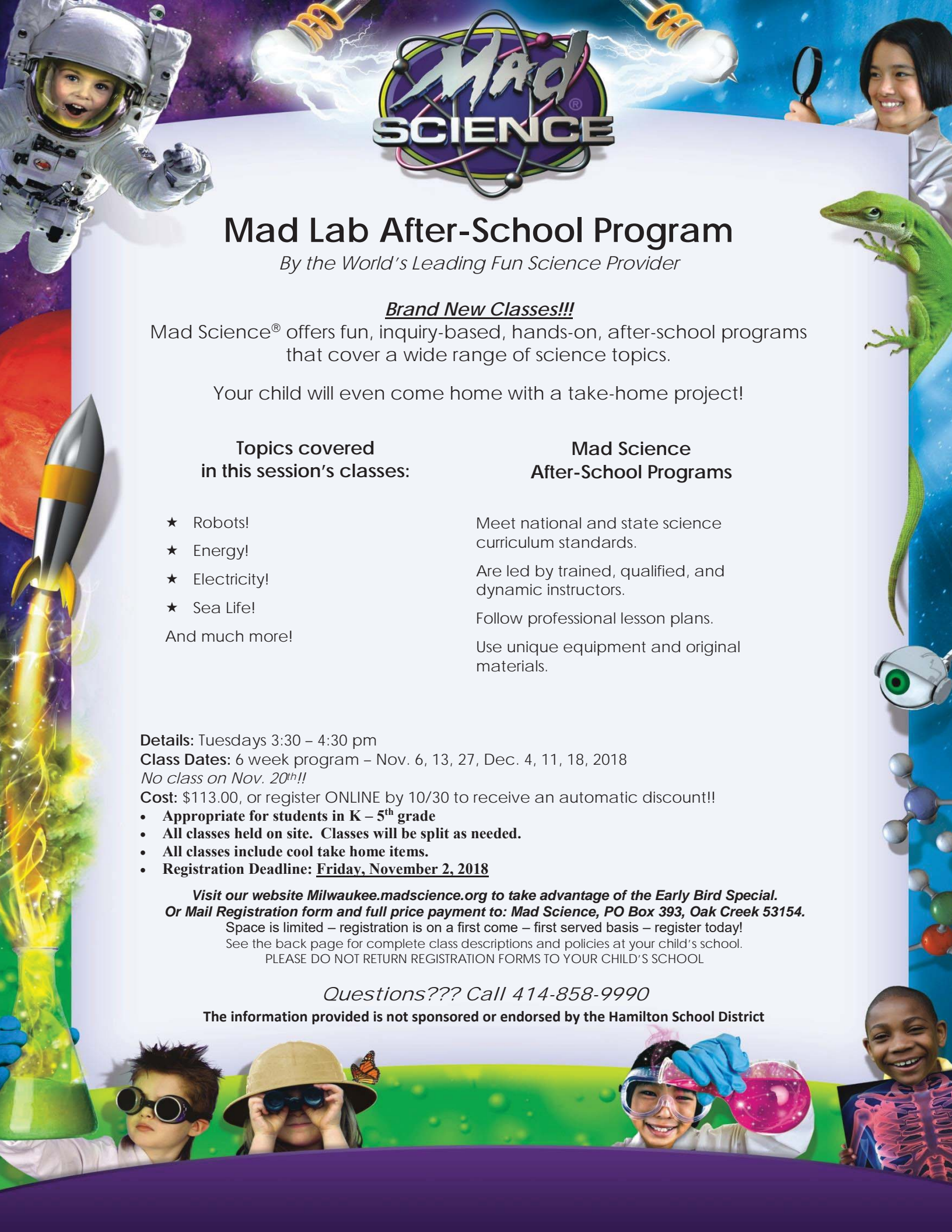
Space is limited – registration is on a first come – first served basis – register today!

See the back page for complete class descriptions and policies at your child's school.

PLEASE DO NOT RETURN REGISTRATION FORMS TO YOUR CHILD'S SCHOOL

Questions??? Call 414-858-9990

The information provided is not sponsored or endorsed by the Hamilton School District





Registration Form: Woodside Elementary

Child's Name: _____ Date of Birth: ___ / ___ / ___ Grade: _____

Parent(s)/Guardian(s): _____

Home Phone: (_____) _____ - _____ Cell Phone: (_____) _____ - _____

Address: _____ City: _____ Zip: _____

Email address: _____

Cost: **\$113.00, or register ONLINE by 10/30 to receive an automatic discount!**

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 walk home

Health Concerns/Allergies: _____

Parent's Signature: _____ Date: ___ / ___ / ___

PAYMENT OPTIONS:

Make checks payable to: Mad Science of Milwaukee, Inc. Return form & check/credit card info to: PO Box 393, Oak Creek, WI 53154

Credit Card: Card type _____ Card #: _____ Exp Date: ___ / ___

Name as it appears on the card: _____

Credit card billing address, city, zip (if different from above): _____

~Register online at milwaukee.madscience.org or by phone at 414-858-9990~



Important Details –

PLEASE DO NOT RETURN REGISTRATION FORMS TO YOUR CHILD'S SCHOOL. Forms returned to the school do not guarantee enrollment in Mad Science.

Registration is limited and on a first come, first served basis. Avoid disappointment and register early! Please return registrations directly to MAD SCIENCE. Registrations MUST be postmarked or completed by phone at 414-858-9990, or online at milwaukee.madscience.org prior to the registration deadline. Please consult the front of this form for specific enrollment information.

Mad Science is held onsite at your child's school. Students will be grouped by like grades when possible. Class sizes range from 12 to 25 children.

All supplies and materials are included in the class fee. Each week the kids will receive a take-home item and take-home card that will enable them to continue the fun and learning at home!!

You will not receive a confirmation letter. You will be contacted only if there is a problem with enrollment.

Any questions?????

Feel free to call us at – 414-858-9990

To avoid any mix-ups, please remind your child to go to Mad Science after school on class days. It's also a good idea to send the teacher a note instructing the child where to go. Our instructors are not able to leave the classroom to look for absent children.

An announcement will be made on the first day of class, directing the children where to meet.

Mad Science is not responsible for children before or after the stated class times.

Please pick your child up promptly after Mad Science at the school designated location at dismissal. If you are going to be late, please make arrangements to have your child picked up by someone else or attend after school care if available.

Late pickup will be charged after a 5 minute grace period at the rate of \$1.00 per minute and must be paid to the Mad Science office prior to the start of the next class for your child to continue.

If your child attends after school care, they will be walked there at the end of class.

For refund requests made at least two business days prior to the first class, a \$25 processing fee will be deducted. No refunds or credits will be issued with less than 2 business days notice. No refunds or prorated fees for missed classes. There is a \$30 fee for all returned checks.

If a class is cancelled due to inclement weather or an unexpected school closing, we will attempt to schedule a make-up class. We are unable to offer a refund for classes missed due to unforeseen circumstances.

Newly Developed Classes!

All About Animals

What is an animal? Children explore the animal kingdom and learn about the habitats, adaptations and life cycles of their favorite creatures. They experiment with animal calls and camouflage, and create their own **Animal Tracks** to take home.

Life In The Sea

The ocean holds many mysteries. Children learn about its diverse life forms—from plankton to whales! They discover underwater habitats, and learn how humans can help protect ocean life. The **Anaglyph Sea Puzzle** lets children dive in and take the ocean home.

Energy Burst!

Children explore the energy of motion. They pop, jump and flip with hopping, swimming and swinging toys. They check out the kinetic energy in rubber, band-wound gadgets and reach their potential with the **Catapult Take-Home**.

Moving Motion

Children catapult into Newton's three laws of motion! They yank a cloth from under dishes, send crash test dummies flying and launch mini-rockets across the room. They see action-reaction forces at work with the twirling **Newton Spinner Take-Home**.

Radical Robots

Children become wrapped up in the world of robotics! Volunteers act out a robot, remote control device and an automaton. Children control an automaton through sound and make a soccer robot score a goal! They build their own **Robot Hand**—a human-like end effector.

Super Power Sources

How do we make electricity? Children explore renewable and non-renewable resources for power generation. They use mechanical force to turn on fans, and find out what makes a battery work. The **Crank'n Shine** gives children a chance to generate light!