

Registration Information

Policies: By registering your child, you acknowledge that you have read and agree to the policies found on our website.

Reminder: Announcements will be made at the beginning of each class to remind all registered children to attend the Mad Science program. We suggest to write a reminder in your child's daily planner to let their classroom teacher know your child is registered.

Program Cost: \$130. Register by Thursday October 27th and pay only \$120.

<u>Payment Information</u>: All Major Credit Cards Accepted. <u>Please call the Mad Science office if you prefer a different method of payment.</u>
<u>Questions</u>: Please direct all questions to the Mad Science office rather than your school office.

<u>Behaviour Expectations:</u> We are committed to offering a quality program for every child registered in Mad Science. Your child should be able to interact safely and appropriately with the Presenter, the other children in the class, and the equipment in both group and individual activities. While we make every effort to assist each child in having a great experience, children who display behaviour not within these guidelines may be withdrawn.

<u>Program Details</u>: This fun, safe and interactive course is suitable for Grade 1-6 students. Your children will be working with our professional, trained Presenters. Each class is filled with dynamic demonstrations, tons of hands-on activities and weekly take-homes! If the program is happening during lunch or nutrition break, your child will eat during the first part of class.

Find us in the following places:

Telephone: 905-335-6746 ext. 23

F

Mad Science of Hamilton & Kitchener

Email: hamilton@madscience.on.ca



Madsciencehk

Website: hamilton.madscience.org

The 7 Awesome Topics For This Session Are:

SUPER STRUCTURES — Calling all engineers! Why isn't London Bridge falling down? Discover the strengths of arches, triangles and cylinders.

UNDER PRESSURE — Feel the pressure with our friends Bernoulli and Newton as we take this exciting look at the science of air pressure.

LIFE IN THE SEA — Put on your scuba gear for a dip in the deep! Find out which creatures inhabit our oceans and how they survive.

STUNT PLANES & GLIDERS — Join the Wright Brothers as we fly through the basic principles of flight. All junior pilots welcome!

FUN-DAMENTAL FORCES — May the forces be with you as you explore gravity, inertia and the other forces at play in our world.

SCIENCE OF MAGIC — Magic? No... It's science! Take the Houdini challenge and explore the science behind the tricks.

ENERGY BURST — Kinetic or potential? Find out which type of energy powers you, your world and lots of cool toys!

Extend your child's learning experience with

SUMMER CAMP

or a

BIRTHDAY PARTY

20 Locations in 10 Cities 7 Great Themes

Easy to book packages for every budget!