

WHAT'S NEW AT ACC:

BRICKS 4 KIDZ:

Armonk Children's Corner is pleased to introduce its first ever Lego building class. Bricks 4 Kidz is a hands-on class where students build machines, buildings, vehicles and other structures out of Lego bricks using one of a kind model plans designed by Bricks 4 Kidz. Children learn principles of engineering, architecture, physics and more while developing problem solving and critical thinking skills. Children work with a partner, which fosters teamwork and cooperation. Completing the day's challenge helps build self-esteem. For pricing information please contact our office at 914-273-6224.

WORLD LANGUAGE PROGRAM:

Armonk Children's Corner is introducing another brand new program to its curriculum. Children will now have the opportunity to learn new languages in a fun and educational way. Children will learn basic words and cultural concepts from a variety of areas throughout the world; an enriching journey for all of our children to enjoy. Classes offered will be Italian and Spanish, taught by an instructor who is fluent in both languages. Children will also have the opportunity to participate in playful, fun activities and games, arts and crafts, cooking, science, nature, music, sports and more which will be related to many of the countries that speak these languages. We hope to introduce new languages and cultures in the spring of 2015. For pricing information, please contact our office at 914-273-6224.

CAKE DECORATING WORKSHOP:

The Armonk Children's Corner will be offering a six week Cake Decorating Workshop this year. Children will learn how to make and decorate cupcakes, cakes, cookies and brownies, using fondant and experimenting with different types of frosting and decorative toppings. Each week, there will be a new theme. Cakes will be decorated based on the theme of the day. Class will be taught by a talented and experienced cake decorator. A small materials fee may apply.

SCIENCE WORKSHOP:

ACC will be offering a Science Workshop this year. Children will learn about chemistry, biology, physics and more through fun activities and exciting science experiments. Students will explore and mix different substances while observing and learning the science behind various chemical reactions. At the end of each class, students will take home a summary of the day's lesson and experiments. This workshop will be free for enrolled members.