



**RIGHT AT
SCHOOL**


Baldwin Stocker Elementary

Spring After School Electives

March 12—May 25



REGISTER
February 12
rightatschool.com
855-287-2466

TUESDAY <i>10 weeks</i> <i>No class: 4/3</i>	WEDNESDAY <i>10 weeks</i> <i>No class: 4/4</i>	FRIDAY <i>10 weeks</i> <i>No class: 4/6</i>
Chess Club <i>By Kids Chess Academy</i> Grades K—5 \$165 1:30-2:30pm	Ready, Set, Science! <i>By Mad Science</i> Grades 1—5 \$218 2:45-3:45pm	Video Game Design <i>By Code to the Future</i> Grades 2—6 \$177 2:45-3:45pm 

There is a 1.75% processing fee applied to all enrichment classes purchases.

Register at rightatschool.com or call us at 855-AT-SCHOOL

Ready, Set, Science! *By Mad Science*

WED | Grades 1—5

SYSTEM 2- Ready, Set, Science!

We are on a mission to explore the world of science! Learn about the hidden components of light. Use hands on experimentation to find out if compasses really help you find your way. Have fun with thermometers and investigate amazing optical illusions. Explore how sounds are created and transmitted and create hair-raising experiments with plasma balls! Lastly, cultivate a healthy attitude about fitness and nutrition in a fun way while discovering the biology of your taste buds!

Chess Club *By Kids Chess Academy*

TUE | Grades K—5

How do you make kids smarter? With chess! Chess teaches kids how to analyze strategic situations. By getting kids to focus, concentrate, anticipate, and evaluate, Chess Academy can help your child to develop abstract thinking skills. Chess also teaches your child to plan, organize, and multi-task their thinking. And best of all, our staff of U.S. Chess Federation certified instructors will even make it interesting and fun. Sign up today!

Video Game Design *By Code to the Future*

FRI | Grades 2—6

Open to students who are interested in learning computer programming in a fun and kid-friendly environment. Our methods integrate both Programming and Game Design, giving students a fun and well-rounded understanding of how to utilize technology to create. We combine world-class curricula and tools, with a pair-programming education model that makes learning programming a fun and supportive group experience.

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