

EnREACHment Brochure Spring Session

****Apr 3 to May 25** *No Class: Apr 27 & May 11***

All registration must be completed by March 23. Payments can be made via Paypal or in the Front Office with cash or check (made to Highline Academy) for the full amount due March 23 or before the first class. You can also make two equal payments totaling the full cost of the class one before the first class and the other one due April 26. If you need a different payment arrangement please contact Erika Paulino at epaulino@highlineacademy.org

Grade	Monday 3:35-4:35	Price	Room
K-2	Problem Solving with LEGOS Instructor: Tara Whalen Learn to Build with computerized Legos. Each week the students are given a mission that is tied to the science standards we use in the classrooms. Students then use hands on modeling and programming in order to find a workable solution. Learning blended with creativity creates an engaging hour of fun!	\$140 (7 Classes)	306
K-8	Intro to Gardening Instructor: Beatriz Robles In this class students will explore the ecology of the garden, talk about the importance of soil and purpose of compost, and learn about seasonal garden tasks, including the yearly ritual of planting! We will use art, poetry, and story in addition to shovels and hand hoes. Kids will get hands on experience in the HA garden, helping to prepare for spring.	\$120	501

Grade	Tuesday 3:35-4:35	Price	Room
K-6	Paint, Paint and More Paint Instructor: Margaret Enyert Let your inner artist out and paint something fun. We will be using watercolors, acrylics, tempera and even bleeding paper to create masterpieces. We will work on a variety of surfaces using lots of different techniques. We will be learning all about brushes, surfaces and mixing hues, tints and shades.	\$96	Art Room
K-6	Video Buzz by Talk to the Camera Does your kid watch videos on <i>YouTube</i> ? Kids learn how to speak with presence ON CAMERA and create their own videos! Students collaborate with the group, imagine, film & have FUN! <i>Our professionals do the editing. We send you a downloadable link when our editing process is complete.</i>	\$160	301

Grade	Wednesday 2:15-3:30	Price	Room
K-5	Yoga Instructor: Rebecca Farnsworth Yoga has so many benefits for all ages. Physically, it enhances your flexibility, strength, coordination, and body awareness. In this class, we will exercise, laugh, connect more deeply with ourselves, and develop an intimate relationship with the natural world that surrounds us. *Yoga mats are provided! **Class runs until 3:15 pm**	\$96	Library
K-8	Cooking class by Sticky Fingers When's the last time you had Ethiopian food? Or yummy Indian, Swedish or Colombian food? Guess what? Your kids can have a blast every week discovering how easy and fun it is to prepare (and love to eat!) tasty, healthy globally-inspired + American Classic Sticky Fingers Cooking recipes! Let your child release their inner chef and love learning to be inspired food explorers!	\$168	310

Grade	Wednesday 2:15-3:30	Price	Room
K-8	Chess club by Ken Allen Through chess kids get better at concentration, critical thinking, creative problem-solving, planning ahead and making sound decisions.	\$96	504
3-8	Minecraft Modding by Coding with Kids Calling all Minecraft players! Building Minecraft mods is a great way to learn programming, encourage creativity and enhance problem solving skills. Each student will be given access to their private Minecraft server where they can customize the game with their own world maps and game features. We will be using a drag-and-drop programming environment to code mods (i.e. modifications), create new tools, items, environments, non-playable characters, and more. Imagine, code, play! IMPORTANT NOTICE: Students must have a Minecraft account set up before class starts. Computers as well as license to the programming environment we will use in class, Code Kingdoms, will be provided.	\$200	302
K-6	Cartooning Classes by Young Rembrandts There's no better way to get a jump on spring than with our fun Young Rembrandts cartoon class. Your student will be exposed to the excitement of drawing and animating dinosaur expressions and funny anime characters. These drawings will delight our students as they learn how to draw dynamic figures and action-filled scenes. Your funny bone will be tickled when you see the humorous, floral-inspired personas created in our flower characters lesson. And we'll have an enormous amount of fun as we draw cartoon animals of all shapes and sizes doing their favorite hobbies. Sign up today!	\$106	Art Room

Grade	Thursday 3:35-4:35	Price	Room
K-5	Science experiments by Mad Science Spark imaginative learning when school is out! Children watch spectacular demonstrations, engage in exciting hands-on activities, participate in inquiry-based discussions and work on interesting take-home projects.	\$120	Science Lab
1-4	Introduction to Karate by Enshin Karate Enshin mean "heart of the circle" in Japanese. It is a highly evolved style of martial arts that strives to "listen" to the hearts of other people; working with their energy rather than fighting it.	\$178	Library
4-8	Start Stitching Instructor: Margaret Enyert We will be sewing simple projects with needle and thread. Come learn the basics of hand and machine sewing. We will be learning practical skills, buttons, hand stitching, maybe a bit of needlepoint, cross stitch, embroidery and bead work also. We will do a bit of quilt piecing and stitching. Boys are welcome.	\$120	Art Room
3-5	Problem Solving with LEGOS Instructor: Tara Whalen Learn to Build with computerized Legos. Each week the students are given a mission that is tied to the science standards we use in the classrooms. Students then use hands on modeling and programming in order to find a workable solution. Learning blended with creativity creates an engaging hour of fun!	\$160	306
K-8	Calligraphy Arts and Motor Skills Instructor: Beatriz Robles Students show significant improvement in their fine motor skills and fundamental to school readiness when given greater exposure and practice in new and exciting fine motor activities. This class helps children to strengthen hand muscles and hand control, to distinguish and strengthen their dominant hand, and to ultimately gain confidence in their fine motor skills.	\$120	501