



Enrichment Calendar

REGISTER ONLINE STARTING

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
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Questions? Please contact the J at School Customer Experience team at support@jccchicago.org or 844.452.2244

Register online at jatschool.org/enrichment



National Teachers Academy

Registration opens Tuesday, March 3rd, 2020 at jatschool.org/enrichment

Chess by Chess Scholars

Monday | Grades K-8th | \$125

Be a part of Chess Scholars this session! Each class will consist of a fun, interactive teaching period and guided practice time. Both beginner and experienced participants are welcome and will get to the next level under the guidance of an experienced Chess Scholars coach. There will also be a chess competition with prizes and a party at the end of the session! Each child will receive a participation award and a chess keychain!

Soccer by Super Soccer Stars

Monday | Grades K-2nd | \$155

At Super Soccer Stars, dynamic coaches work with every student to develop skills, self-esteem, and teamwork in a fun, non-competitive environment. Super Soccer Stars training sessions allow for freedom of expression with the ball. This vital concept is emphasized with the introduction of 1v1 dribbling and defending games. High repetition ball control activities help each player become more proficient with the ball. Games increase in player numbers as proficiency is attained. The addition of opponents allows the player to make decisions under pressure.

Girl Power Yoga by Mission Propelle

Tuesday | Grades K-5th | \$140

Mission Propelle (formerly Smarty Pants Yoga) empowers elementary-aged girls to discover who they are, what they believe, and how to advocate for themselves through a combination of yoga, reading, and mentoring. In each one-hour class, girls develop mindfulness and self-confidence as they practice yoga, and problem solving by reading original storybooks starring a female protagonist. Learn more at www.missionpropelle.com.

Robot Explorers by Robot City Workshop

Tuesday | Grade K-3rd | \$220

Give your student a head-start on coding and game building principles with Robot Explorers and let their creativity run wild. In this program, the students will be working with some of the newest programmable STEM robots that will allow kids to learn through guided play in an exploratory and encouraging workshop environment. We emphasize pressure-free creativity with a focus on discovery and fun. RCW's STEM-based curriculum is more than just an after-school enrichment program; it is an invitation to the future of innovation and discovery.

Martial Arts by Impact Dojo

Wednesday | Grades K-5th | \$140

In this class, children will be engaged in a high energy and fun environment in which they will be taught the basic principles and history of Martial Arts. They will learn the basics of self-defense and the appropriate time to use it. In addition, they will be taught Stranger Danger Awareness. This will help them assess friend from foe and how to act accordingly. Most importantly they will gain confidence, learn discipline, and be taught how to respect themselves, their peers, and their elders. *(Please note that there is an additional \$40 fee for the martial arts uniform, which is not required but is highly encouraged, as your child will earn belts as s/he develops new skills.)*

Let's Learn Cartooning by Young Rembrandts

Thursday | Grades K-5th | \$120

Does your child have a great sense of humor to complement his or her artistic skills? If so, your child will LOVE a Young Rembrandts Cartoon class. Our students will learn how to personify inanimate objects as they breathe life into the sun and moon, transforming them into funny cartoon characters. A humorous bird feeding sequence will teach your child visual and sequential story telling. We'll also create drawings that feature colorful and expressive forest animals. Give your child the gift of learning and artistry. Enroll your student today!

The heART Program

Thursday | Grades K-3rd | \$175

The heART program is a course that uses art to explore core subjects and vice versa. During the winter session we will be using the scientific method to uncover mysteries in art! Students will learn how science and art develop and use similar questioning tools in order to test out theories and create new things.

Cooking by Sticky Fingers

Friday | Grades K-6th | \$180

Let your child release their inner chef! Students will prepare and eat healthy global-inspired recipes all while learning to cook in a fun, engaging, and real-world way! Through our weekly recipes, our chefs will reinforce kitchen skills, explore cooking terminology, and learn fun nutrition facts (with a few bad jokes sprinkled in!) We will practice measuring, use a wide array of cooking utensils, and always use the freshest ingredients available!