



SPRING PROGRAMS 2023

April 17-June 9

Programs are included with the K-5 Afterschool Elementary Enrichment Program registration. This Spring each Club member will have the opportunity to choose a program that they have an interest in or that they would like to experience. This builds exploration and a positive experience for Club members. No sign up required.

Power Hour runs Monday - Thursday from 4:00 p.m.-5:00 p.m.

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
5:00 p.m.-5:45 p.m.	Groups 1-3 <i>Choice Of</i> Art Daily Challenge Reading Club	Ultimate Journey STEM Dance	Art Daily Challenge Reading Club	Ultimate Journey Dance
	Groups 4-7 <i>Choice Of</i> Ultimate Journey Math Racers Dance	Art Daily Challenge Reading Club	Ultimate Journey Math Racers Dance	Art Daily Challenge Reading Club
5:45 p.m.-6:30 p.m.	Groups 1-3 <i>Choice Of</i> Triple Play Outdoor Activity Dance	Gardening Outdoor Activity Geography	Triple Play Outdoor Activity Dance	Gardening Outdoor Activity Geography
	Groups 4-7 <i>Choice Of</i> Creating Comics Gardening Outdoor Activity	Sports & Media Geography Dance	Creating Comics Gardening Outdoor Activity	Sports & Media Geography Dance

* Program Schedule Subject To Change



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Power Hour: This program helps our members achieve academic success by providing homework help, tutoring, and high-yield learning activities and encouraging members to become self-directed learners. Power Hour is offered Monday-Thursday from 4:00 p.m. to 5:00 p.m. The Club provides members with the space, time and assistance to complete their assignments. Members' participation is tracked for recognition through our Power Hour Incentive Program.

Dance: During this fun and high energy program, members will learn dances from different decades. This promotes self-expression, how dance has changed throughout the years and how it relieves stress and builds confidence.

Garden Club: The Garden Club will help our members understand the importance of taking care of plants, vegetables and herbs. Gardening is a wonderful way for our members to play, learn, and grow. It also helps with stress and a better understanding of nature. When we harvest our garden, we will make easy and healthy sides.

Triple Play: This program offers activities that are critical to positive youth development. This program builds the skills a young person needs to make healthy choices through cooperative, group-based activities that develop a young person's confidence in themselves and connection to others. Through games room tournaments like table tennis, foosball and chess, Club members will develop skills such as sportsmanship and critical thinking.

Ultimate Journey: Developed in partnership with the National Park Service, this program introduces young people to aspects of environmental stewardship. It includes fun, experiential, environmental education activities that cultivate an awareness and appreciation of the natural wonders that surround young people.

Creating Comics: Members will create comic books, whether they want to illustrate or create the storyline. This builds confidence, imagination and the ability to work together.

Reading Club: This program provides an opportunity for our members to become better readers and develop better communication and language skills. Through Reading Club, youth are encouraged to think logically and strengthen concentration through fun reading activities, and ultimately work toward building a life-long love of reading.

Art: This program encourages our kids to be creative in a relaxed setting. Kids will explore a variety of art making techniques including canvas painting, collage, liquid watercolor, weaving, paper dyeing, oil pastel, and more!

STEM: This program engages members through hands-on experiments and provides them with critical thinking, problem-solving, creativity, innovation, and collaborative skills.

Daily Challenge: Daily Challenges is a progressive curriculum that focuses on building movement skills and positive attitudes toward physical activity. The program consists of 32 diverse games, cooperative activities and sports that develop a young person's ability, confidence and motivation to be physically active.

Outdoor Activity: When spring calls, we like to be outside! Our fun outdoor activities will be based on past and present activities throughout the Club years and games that kids will create and demonstrate with the group.

Sports and Media: Sports and Media will be based on current topics that are happening in the sports industry. This will give everyone the opportunity to discuss their favorite teams, players and trades and how sports media effects the sports fans.

Math Racers: Math Racers provides an opportunity for the members to have fun with math in an entirely non-judgmental, and ideally relatively free-flowing environment. Math Racers provides math enrichment activities that are designed to develop a further interest in the study of mathematics. Using the Khan Academy curriculum, members will access lessons throughout the week. Kids will go to the tech center to earn Club bucks by completing a lesson and scoring 75 or above on the quizzes. At the end of every other month, the members will use their club bucks earned to buy prizes.

Geography: In geography not only do we learn about various land formations we also learn about various cultures. From memorizing flags to learning about ancient cultures around the world, geography club aims to help kids discover their world today. This club has both helped kids discover new fields of interest and kept them engaged with current events today.