Village of Dobbs Ferry Recreation Department

Spring 2024 - Afterschool Programs

The Dobbs Ferry Recreation Department is excited to be offering spring afterschool programs for kids in Kindergarten – 5th grade.

All classes are held at Springhurst Elementary School.

Registration begins Wednesday, March 27 at 11am.
Registration is for Dobbs Ferry residents and school district residents only.
*See class description page for details regarding each class.

Mondays April: 8, 15, 29 May: 6, 13, 20 June: 3, 10	Tuesdays April: 9, 16, 30 May: 7, 14, 21, 28 June: 4	Wednesdays April: 10, 17, 24 May: 1, 8, 15, 22, 29	Thursdays April: 11, 18, 25 May: 2, 9, 16, 23, 30	Fridays April: 12, 19, 26 May: 3, 10, 17, 31 June: 7
3:05-4:05 Grades: K-2 Max: 12 Fee: \$230.00	All Fun and Games 3:05 – 4:05pm Grades: 1-2 Max: 12 Fee: \$190.00	Mini Ballers 2:05-3:05pm Grades: K-2 &	Global Culture & Crafts 3:05-4:05pm Grades: K-2 Max: 12 Fee: \$190.00	Adventure in Art 3:05-4:05pm Grades: K-2 Max: 12 Fee: \$190
Outdoor Adventure Sr. 3:35-4:35pm Grades: 3-5 Max: 12 Fee: \$160.00	Advanced Studio Art 3:35 – 4:35pm Grades: 3-5 Max: 12 Fee: \$190.00	2:35-3:35pm Grades: 3-5 Max: 18 Fee: \$175.00	Snapology:Pokémania 3:05-4:05pm Grades: K-2 Max: 12 Fee: \$230.00	Minecraft Club 3:35-4:35pm Grades: 3-5 Max: 18 Fee: \$230.00

Spring 2024 – Afterschool Program COURSE DESCRIPTIONS

Advanced Studio Art: Grades 3-5

Instructor: Wendy Guagenti

This art class is for students who enjoy art and are looking for a more advanced, in-depth art experience.

Adventure in Art: Grades K-2

Instructor: The Schoolhouse Studio

Get ready for many creative adventures this spring! Our projects change each term so both new and returning students will find the class fun and challenging. We'll be exploring painting, printmaking, clay sculpture and collage. We'll have lots of delightfully messy art experiences as well as guided, step-by-step projects to help build children's confidence in their artistic abilities. We'll find inspiration in nature and through the works of other artists.

All Fun and Games: Grades 1 & 2

Instructor: Tara Fucci

Do you like scavenger hunts, solving puzzles and playing games? If so, this is the class for you. In this 8 week long class, we will work together to solve puzzles, break out of virtual escape rooms and play exciting board games. Who knows, you might even create your own puzzle, game or breakout challenge!

Global Culture & Crafts: Grades K-2

Instructor: BLENDID

This program focuses on a country's fun facts with children's storytelling and craft time. Crafts are designed to develop students' creativity, and fine motor skills while they explore and observe. Their imagination is challenged and stretched while learning new cultures.

Outdoor Adventure: Grades Sr. 3-5 Instructor: Dobbs Ferry Recreation Staff

Children will explore and learn about the great outdoors as they explore around Springhurst. Activities include survival skills, shelter construction, and, most importantly, how to best enjoy your time outside.

I Dig Paleontology: Grades K-2

Instructor: Forever Green

Calling all explorers and aspiring paleontologists! Embark on a journey where we will dig into the fascinating world of dinosaurs and fossils. In this interactive and playful class, well unearth the Jurassic World, its inhabitants and learn about the Paleontologists who study them. Join us as we set out on a Jurassic journey of discovery, fostering a love for science and exploration. A place for interactive discussions, hands-on activities, and creative projects.

Minecraft Club: Grades 3-5

Instructor: iCAMP

Suitable for new and returning students Is your child crazy about Minecraft? Or interested in learning more about the smash video game hit? You might be surprised at how effective this world of crafting and design can be for teaching students complex coding and software concepts – while never once seeming like anything but good, old-fashioned fun!

In iCAMP's Minecraft Club, students will be introduced to concepts like sequential logic, circuitry, and basic coding, all while improving their 3D design skills and engaging in socioemotional learning. By the end of the course, students will learn how to use redstone to build circuitry in Minecraft and use the Minecraft Education Edition's block-based coding language to learn concepts like conditionals, loops, and variables.

Mini Ballers: Grades - K-5

Instructors: Train Like A Pro (K-2)

In a non-competitive environment your child will learn basic sport fundamentals while improving their motor skills and having fun. This class will focus on a different sport every week such as Lacrosse, Football, Hockey, Soccer, Kickball, and Baseball.

Snapology- Pokémania: Grades K-2

Instructors: Snapology

In Snapology's Pokémania program, students will explore the Pokémon world and practice their Pokémon training skills! Using LEGO bricks, they will create their own training gyms, unique battles, and even their very own generation of Pokémon. Your student will also explore some real-world science as they examine the habitats, characteristics, and needs of different Pokémon. They will do more than catch 'em all, they will build and examine them all very closely and have a blast doing so!