



Kirkwood School District

Summer Adventure 2020

Get set for an adventure this summer that will include meeting challenges, exploring our world, investigating, creating, and having fun!

Monday through Fridays, children will rotate through fun and exciting courses. The second Friday of each session will include a unique experience or a special presentation!

Please go to kirkwoodschoools.org to register or call 314 213-6136 x3641 for more information.

Summer Adventure Course Descriptions

Session 1 (June 1st – June 12th)

AM

Rachel Turken

AM Celebrating Picture Books

During this course, your child will have the opportunity to listen to several favorite “read alouds” and respond in creative and exciting ways. We will integrate art, music and lots of FUN in our responses. Reading is always fun to celebrate! Especially when we are reading with others and enjoying books together!

Lisa Hendry

AM Summer Fun!

Do you want to have fun this summer? Then this class is for you! From playing outdoor games, painting flower pots and planting seeds, making airplanes and silly putty and building blanket forts, we will have lots of do-it-yourself activities this summer!

Stephanie Nickolotsky

AM Superheroes Unite

Tap into your inner superhero in this class! We will be creating our own superhero identity! Students have the opportunity to imagine and create projects based around their own superhero idea. We will create an identity or profile, design a costume (and make a cape and mask), and develop a story board or poster to put our superheroes on the map! Kirkwood Superheroes Unite!

PM

Jillian Musec

PM The Wonders of Weather!

In this course, you will be learning about different climates and how they affect us. How do people adjust to severe weather, such as blizzards? We will also be creating our own weather through hands-on experiments!

Lisa Hendry

PM Lego Class

Are you ready for a Lego challenge? Then, this is the class for you! Each day you will be given a new challenge to solve using Legos. We will build bridges and towers, and make zip lines, catapults, and mazes using Legos. Come join in the Lego fun!

Stephanie Nickolotsky

PM Print, Repeat, Print, Repeat, Print

In this class, we will look at the wide world of printmaking! Students will learn about different printmaking techniques and take home several projects based on those lessons. We will enjoy using found objects as well as student created images to develop our own printmaking masterpieces.

June 12th Adventure Friday at North Glendale

A unique experience or a special presentation!

Summer Adventure Course Descriptions

Session 2 (June 15th – June 26th)

AM

Caroline Caciano

AM The Deep, Deep Sea

Dive into a wonderful art adventure under the sea! Explore painting, drawing and collage making inspired by aquatic animals and ocean life.

Nicolya Thomas

AM The 5 Rings From Rome to Tokyo!

In this course, we will celebrate the heritage of the Olympic games from past to present. Each day we will travel to a different place that the Olympics have taken place and participate in modified Olympic style sporting events. We will also be creative and create paper, paint, and other medium replicas of memorable iconic Olympic places and symbols. Throughout this course we will learn lessons using the stories of famous Olympic athletes that will teach us about working hard, sportsmanship, and other character education based ideals.

Jillian Musec

AM Mythbusters

Myth or fact? That's what the "Mythbusters" try to decide in each episode of their popular TV show. In this course, we will use the scientific method to determine whether or not these myths are true or false. Let's bust some myths!

PM

Caroline Caciano

PM Art & Nature

Create works of art inspired by the nature around you! We will create nature rubbings, botanical drawings, landscape paintings and more!

Nicolya Thomas

PM Game ON!

It's summer and children from all over the world love to have fun. In this interactive course, children will come to class to play. The goal is to introduce games that are specific to every continent in this awesome world. We will learn about the unique lives of children elsewhere and the history behind the game to be played. There will be mind games, creative games and of course tons of movement!

Jillian Musec

PM STEM Scientists

Science, technology, engineering, and math can be fun! In this course, you will be working in teams to build various creations. Each team will compete to see whose creation passes the test. Will your creation beat the challenge?

June 26th Adventure Friday at North Glendale

A unique experience or a special presentation!

Summer Adventure Course Descriptions

Session 3 (July 13th – July 24th)

AM

Katie Lewis

AM Amazing Fairy Tales

Can you grow a beanstalk for Jack? Build a house to protect the little pigs? Design a costume to hide the wolf? In this class children will have creative challenges centered around fairy tale literature.

Kari Rivers

AM Around the World

Take a trip "Around the World" to learn about different countries and their cultures. We will learn about a new country each day, with games and fun activities.

Tim Timlin

AM Friendly Fast and Fun

Through the lens of kindness, each student will be introduced to a variety of cooperative team building activities that allow the development of positive relationships.

PM

Katie Lewis

PM Card Games

Play some classics like UNO and Go Fish and learn so new games all involving cards in this fun filled class.

Kari Rivers

PM Welcome to Hogwarts - Take a trip to Hogwarts where you will get to do all sorts of Harry Potter themed activities. We'll make potions, cast spells, create mythical creatures, and much more!

Tim Timlin

PM Ready, Set, Throw!

Come join us for a super cool gym experience based around throwing! We will be working to improve our throwing skills while at the same time having a blast moving in lots of fun ways!

July 24th Adventure Friday at North Glendale

A unique experience or a special presentation!

Summer Adventure Course Descriptions

Session 4 (July 27th – August 7th)

AM

Stephanie Nickolotsky

AM If you can think it, you can build it!

Join us for a two week exploration into all things 3-dimensional! We will be designing and creating projects with a 3D emphasis using a wide variety of techniques and materials all while getting familiar with some of the more famous 3D creations from the past and present.

Alex Kuhn

AM Famous Artists

Discover some famous artists like Vincent Van Gogh, Georgia O’Keeffe, Leonardo da Vinci, Georges Seurat, Emily Carr, Henri Matisse, Michelangelo and more. We will work together to examine their style and what kinds of mediums they used and then create our own magnificent replicas.

Tim Timlin

AM Let’s Go

Everyone needs to move! In this session staying active and safe is the main objective. Through a variety of highly engaging activities students will be moving to music, cooperating with peers and having a blast.

PM

Stephanie Nickolotsky

PM Underwater Adventures-Dive In!

Join us for an underwater adventure! Inspired by St. Louis' new aquarium, we will take a closer look at our wide and vast oceans. Not only will we create oceanic inspired projects and take a closer look at the creatures that live there, but we will also take a deeper look into what we can do to help out this magnificent ecosystem. We are bringing the ocean to the Midwest, let's dive deep and set sail!

Alex Kuhn

PM Top Secret:

This course is TOP SECRET. We will investigate, problem solve, and practice using our five senses. Spies will study fingerprints, solve mysteries, go on a scavenger hunt, complete a mission, and make their own I Spy books!

Tim Timlin

PM Healthy Choices for me

Through a physical activity lens, we will be embarking on a learning journey about established healthy habits! With activities like the “Brush Your Teeth” gym game, “Get Active” and “Circulatory System” tag we will have a great time together.

August 7th Adventure Friday at North Glendale

A unique experience or a special presentation!