

## Oradell Public School District

# Schaefer "Explorations" Summer Program

WHERE LEARNING IS FUN!



June 26, 2017 – July 21, 2017

*Explorations* will be conducted weekdays, Monday through Friday, beginning Monday, June 26, and ending Friday, July 21. *Explorations* will be closed on July 4th. The attached schedule was devised so that children and parents may select as many as six courses from a variety of offerings. Session A will run from June 26 - July 7; Session B will run from July 10 - July 21. The tuition per course is \$80 during Sessions A and B. Basic Skills classes are at a charge of \$120 for all four weeks. Pottery – Hand Building With Clay is \$160 for all four weeks.

**Please complete the attached registration form for the appropriate session(s) and return it with a check reflecting full payment made payable to the Oradell Board of Education. The deadline for registration will be May 19, 2017 for both sessions. (All participants who register by the deadline will receive a commemorative t-shirt.) Please note: an additional \$25 nonrefundable late registration fee per family will be charged for applications postmarked after May 19. No refunds will be given past June 2, 2017, and refunds requested prior to June 2 will result in a \$25 processing fee.**

**Make all course selections based on your child's present grade level.** Class size will be limited and courses will be filled on a first come, first served basis. We reserve the right to cancel any course based on insufficient registration. Therefore, it is important that you list a second or third choice if you have one, otherwise your check will be returned to you. Instructors listed for some courses may be changed without notice.

**Should you have any questions, contact Ms. Maklin, Assistant Director,  
at 201-261-1180, ext. 5059.**

**Please leave a message. Your call will be returned as soon as possible.**

**OVERVIEW OF SESSION A**  
**June 26, 2017 – July 7, 2017**

*Options for the child who is completing PreK-4*

8:30	9:30	10:30
KinderCamp		

*Options for the child who is completing Kindergarten*

8:30	9:30	10:30
Basic Skills Reading	Basic Skills Math	Crafting Time
Beads, Gems & Jewels!	I Love Trains	First Grade Fun
Creating and Acting Out With Puppets	Model Magic Creations	How To Become A Wizard
Learn To Tumble	Music & Movement	Lego Land
Recycled Art	The Ultimate I'm Done Club	Making Instruments
		Scoot Sports

*Options for the child who is completing 1st Grade*

8:30	9:30	10:30
Basic Skills Reading	Basic Skills Math	Crafting Time
Beads, Gems & Jewels!	American Girl	How To Become A Wizard
Bike Club	Fun Fit	Lego Land
Creating and Acting Out With Puppets	I Love Trains	Making Instruments
Just Gotta Dance	Model Magic Creations	Scoot Sports
Learn To Tumble	Music & Movement	
Recycled Art	The Ultimate I'm Done Club	

*Options for the child who is completing 2nd Grade*

8:30	9:30	10:30
Basic Skills Reading	Basic Skills Math	Crafting Time
Beads, Gems & Jewels!	American Girl	How To Become A Wizard
Bike Club	Fun Fit	Lego Land
Creating and Acting Out With Puppets	I Love Trains	Making Instruments
Just Gotta Dance	Make A Treat With No Heat	Scoot Sports
Learn To Tumble	Model Magic Creations	Steamagination: Simple Machines
Li'l Chef's Breakfast Club	Music & Movement	
Recycled Art	Spa-tastic	
Steamagination: Building Bridges	The Ultimate I'm Done Club	

***Options for the child who is completing 3rd Grade***

<b>8:30</b>	<b>9:30</b>	<b>10:30</b>
Basic Skills Reading	Basic Skills Math	Fun Fit
Beads, Gems & Jewels!	American Girl	Jewelry & Hair Accessories
Bike Club	Building With Simple Materials	Pottery (1st & 2nd week)
How Do I?	Construction Junction With LEGOS	Steamagination: Simple Machines
Li'l Chef's Breakfast Club	Disaster Strikes!	Watercolor Painting
Math Games	Go Global With National Geographic	
Recycled Art	Goosebumps Reading Club	
Steamagination: Building Bridges	Make A Treat With No Heat	
The Ultimate I'm Done Club	Model Magic Creations	
	Pretty Paper & Crafty Creations!	
	Spa-tastic	

***Options for the child who is completing 4th Grade***

<b>8:30</b>	<b>9:30</b>	<b>10:30</b>
Basic Skills Reading	Basic Skills Math	Fun Fit
Beads, Gems & Jewels!	Building With Simple Materials	Jewelry & Hair Accessories
How Do I?	Construction Junction With LEGOS	Pottery (1 <sup>st</sup> & 2 <sup>nd</sup> week)
Li'l Chef's Breakfast Club	Disaster Strikes!	Steamagination: Simple Machines
Math Games	Go Global With National Geographic	Watercolor Painting
Recycled Art	Goosebumps Reading Club	
Steamagination: Building	Make A Treat With No Heat	
The Ultimate I'm Done Club	Mastering the Rubik's Cube	
	Model Magic Creations	
	Pretty Paper & Crafty Creations!	
	Spa-tastic	

***Options for the child who is completing 5th Grade***

<b>8:30</b>	<b>9:30</b>	<b>10:30</b>
Basic Skills Reading	Basic Skills Math	Ozobot
Fun Fit	Construction Junction With LEGOS	Pottery (1 <sup>st</sup> & 2 <sup>nd</sup> week)
How Do I?	Go Global With National Geographic	Watercolor Painting
The Ultimate I'm Done Club	Mastering the Rubik's Cube	
	Pretty Paper & Crafty Creations!	

***Options for the child who is completing 6th Grade***

<b>8:30</b>	<b>9:30</b>	<b>10:30</b>
Basic Skills Reading	Basic Skills Math	Ozobot
Fun Fit	Go Global With National Geographic	Pottery (1 <sup>st</sup> & 2 <sup>nd</sup> week)
How Do I?	Mastering the Rubik's Cube	Watercolor Painting
The Ultimate I'm Done Club	Pretty Paper & Crafty Creations!	

**OVERVIEW OF SESSION B**  
**July 10, 2017 – July 21, 2017**

*Options for the child who is completing PreK-4*

8:30	9:30	10:30
KinderCamp		

*Options for the child who is completing Kindergarten*

8:30	9:30	10:30
Basic Skills Reading	Basic Skills Math	Beach Party
Beads, Gems & Jewels!	Creating and Acting Out With Puppets	Making Instruments
First Grade Fun	Lego Land	Model Magic Creations
Learn To Tumble	Scoot Sports	Recycled Art
Music & Movement		STEM
The Basics of Chess		
The Ultimate I'm Done Club		

*Options for the child who is completing 1st Grade*

8:30	9:30	10:30
Basic Skills Reading	Basic Skills Math	American Girl
Beads, Gems & Jewels!	Creating and Acting Out With Puppets	Beach Party
Learn To Tumble	Lego Land	Book Club Tea Party
Music & Movement	Scoot Sports	Making Instruments
Poetry In Motion	What's the Origin? Crafts Around the World	Model Magic Creations
The Basics of Chess		Recycled Art
The Ultimate I'm Done Club		STEM

*Options for the child who is completing 2nd Grade*

8:30	9:30	10:30
Basic Skills Reading	Basic Skills Math	American Girl
Beads, Gems & Jewels!	Creating and Acting Out With Puppets	Beach Party
Learn To Tumble	Lego Land	Board Game Bonanza
Li'l Chef's Breakfast Club	Scoot Sports	Book Club Tea Party
Music & Movement	Steamagination: Simple Machines	Make A Treat With No Heat
Poetry In Motion	What's the Origin? Crafts Around the World	Making Instruments
Steamagination: Building Bridges		Model Magic Creations
The Basics of Chess		Recycled Art
The Ultimate I'm Done Club		Spa-tastic
		STEM

*Options for the child who is completing 3rd Grade (cont'd. on next page)*

8:30	9:30	10:30
Basic Skills Reading	Basic Skills Math	American Girl
Beads, Gems & Jewels!	Building With Simple Materials	Beach Party

8:30	9:30	10:30
Budgeting Basics	Dance Fit	Board Game Bonanza
Disaster Strikes!	How Do I?	Construction Junction With LEGOS
Goosebumps Reading Club	Jewelry & Hair Accessories	Go Global With National Geographic
Li'l Chef's Breakfast Club	Kahoot/Jeopardy	Make A Treat With No Heat
Steamagination: Building Bridges	Let's Play Chess!	Math Games
	Steamagination: Simple Machines	Model Magic Creations
	STEM	Pottery (3 <sup>rd</sup> & 4 <sup>th</sup> week)
	The Ultimate I'm Done Club	Pretty Paper & Crafty Creations!
	Watercolor Painting	Recycled Art
		Spa-tastic
		Super Storytellers

***Options for the child who is completing 4th Grade***

8:30	9:30	10:30
Basic Skills Reading	Basic Skills Math	Beach Party
Beads, Gems & Jewels!	Building With Simple Materials	Board Game Bonanza
Budgeting Basics	Dance Fit	Construction Junction With LEGOS
Disaster Strikes!	How Do I?	Go Global With National Geographic
Goosebumps Reading Club	Jewelry & Hair Accessories	Make A Treat With No Heat
Li'l Chef's Breakfast Club	Kahoot/Jeopardy	Math Games
Steamagination: Building Bridges	Let's Play Chess!	Model Magic Creations
	Steamagination: Simple Machines	Pottery (3 <sup>rd</sup> & 4 <sup>th</sup> week)
	STEM	Pretty Paper & Crafty Creations!
	The Ultimate I'm Done Club	Recycled Art
	Watercolor Painting	Spa-tastic
		Super Storytellers

***Options for the child who is completing 5th Grade***

8:30	9:30	10:30
Basic Skills Reading	Basic Skills Math	Construction Junction With LEGOS
Budgeting Basics	French For Beginners	French For Beginners
French For Beginners	How Do I?	Go Global With National Geographic
STEM	Let's Play Chess!	Pottery (3 <sup>rd</sup> & 4 <sup>th</sup> week)
	Ozobot	Pretty Paper & Crafty Creations!
	The Ultimate I'm Done Club	
	Watercolor Painting	

***Options for the child who is completing 6th Grade***

8:30	9:30	10:30
Basic Skills Reading	Basic Skills Math	French For Beginners
Budgeting Basics	French For Beginners	Go Global With National Geographic
French For Beginners	How Do I?	Pottery (3 <sup>rd</sup> & 4 <sup>th</sup> week)
STEM	Let's Play Chess!	Pretty Paper & Crafty Creations!
	Ozobot	
	The Ultimate I'm Done Club	
	Watercolor Painting	

## COURSE DESCRIPTIONS

### KinderCamp

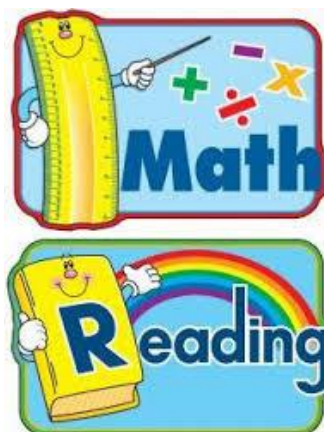
Ready? Set? Go! This voluntary program will introduce incoming kindergartners to the idea of making choices within a structured environment. Each week the KinderCamp teachers have planned new and exciting themes, packed with learning and lots of hands-on fun! Children will work in learning centers, play games, create artwork, sing songs, as well as participate in a special activity each day. In short, this will be a great introduction to kindergarten. **Please provide a healthy snack and drink daily. Please wear sneakers every day. Sessions will be held each day from 8:30-11:25. The cost for this course is \$400. Registration forms have been mailed. Additional forms can be found online under KinderCamp registration form.**



### Basic Skills Reading & Basic Skills Math

Students who need a brush up in the areas of reading and/or math, this course may be for you. Current grade skills will be reinforced through several different types of activities. Classified students and/or students who are currently receiving basic skills instruction may find this course very helpful in keeping skills fresh and in preparing for the next school year. Students will be separated into appropriate grade level groups. These basic skills courses are being offered for a four-week course beginning on June 26 and running through July 21 at a flat cost of \$120.

<b>Instructors:</b>	<b>OPS Faculty</b>	<b>4 weeks (\$120)</b>
<b>Sessions A and B</b>	<b>Reading (Gr. K-6)</b>	<b>8:30</b>
<b>Sessions A and B</b>	<b>Math (Gr. K-6)</b>	<b>9:30</b>



### American Girl

Calling all doll enthusiasts: join us for either one or two sessions of creative play with your dolls. We will make crafts for your dolls, style their hair, and play imaginative games. Any doll with hair is fine.

<b>Instructor:</b>	<b>Ms. Pizza</b>	<b>Grades 1-3</b>	<b>2 weeks</b>
<b>Session A:</b>	<b>June 26-July 7</b>	<b>9:30</b>	
<b>Session B:</b>	<b>July 10-July 21</b>	<b>10:30</b>	

### Beach Party

Do you wish you could go to the beach every day? Well Beach Party brings the beach to you. Listen to the calm sound of the ocean while doing crafts that can only be found at the beach.

<b>Instructor:</b>	<b>Mrs. Kenyon</b>	<b>Grades K-4</b>	<b>2 weeks</b>
<b>Session B:</b>	<b>July 10-July 21</b>	<b>10:30</b>	





## Beads, Gems & Jewels!

Have you ever dreamed of becoming a Designer Diva? Well now you can turn your dreams into reality! Come create your very own custom looks! We'll design sparkly beaded jewelry, bedazzled accessories, and fashionable new t-shirts! Let your inner diva shine!

**Instructor:** Ms. Castillo      **Grades K-4**      **2 weeks**  
**Session A:** June 26-July 7      **8:30**  
**Session B:** July 10-July 21      **8:30**



## Board Game Bonanza

Beat the heat by playing classic games like Jenga, Apples to Apples, Sorry, and Perfection. Develop social relationships while having fun playing board games with peers.

**Instructor:** Mrs. Terzano      **Grades 2-4**      **2 weeks**  
**Session B:** July 10-July 21      **10:30**



## Book Club Tea Party

Meet for tea and healthy snacks while we delve into a good read. Over this course, we will complete a chapter book as we discuss key elements in small groups. This session culminates in a student-led "mini-play" of the book's beginning, middle, and end created from students' interpretations.

**Instructor:** Ms. Lafty      **Grades 1-2**      **2 weeks**  
**Session B:** July 10-July 21      **10:30**



## Budgeting Basics

Students will learn the importance of saving money along with how much they should save by their age. We will learn how to plan out our finances by learning how to budget and be frugal. This is a basic course meant to introduce the topic of money in a simple way while instilling positive habits for future financial success!

**Instructor:** Ms. Lafty      **Grades 3-6**      **2 weeks**  
**Session B:** July 10-July 21      **8:30**

## Building With Simple Materials

This course will allow students to utilize simple household materials to build and explore various projects.

**Instructor:** Mrs. McGrath      **Grades 3-4**      **2 weeks**  
**Session A:** June 26-July 7      **9:30**  
**Session B:** July 10-July 21      **9:30**



## Construction Junction With LEGOS

Robots, skyscrapers, spaceships, bridges...

Do you enjoy building these awesome things with LEGOS? In this exciting course, you will be constructing these amazing creations as well as designing your own incredible projects. Each participant will take home their favorite design at the end of this course. The only limits will be your imagination.

**Instructor:** Mr. Duthie      **Grades 3-5**      **2 weeks**  
**Session A:** June 26-July 7      **9:30**  
**Session B:** July 10-July 21      **10:30**



## Crafting Time

Do you love to make things? Let's have some fun this summer making a new project daily. We will learn how to paint ceramics, construct designs on cloth, make sun catchers, and so much more.

**Instructor:** Mrs. Kenyon      **Grades K-2**      **2 weeks**  
**Session A:** June 26-July 7      **10:30**





## Creating and Acting Out With Puppets

Puppets are a fun and imaginative way for children to create. The children may create the following puppets: caterpillar chain puppets, paper frog puppets, paper plate ladybug puppets, paper finger puppets, and others. The children will be able to decorate and individualize their creations. When their creations are ready, the children will have an opportunity to act out and make stories with their puppets.

**Instructor:** Mrs. Haberman    **Grades K-2**    **2 weeks**  
**Session A:** June 26-July 7    **8:30**  
**Session B:** July 10-July 21    **9:30**



## Dance Fit

This fun and relaxed dance class will range from zumba and hip-hop to the Cotton-Eye Joe. Each day will focus on a different style of dance and music. We will begin with stretching, move into a short instructed dance, and compete in groups for prizes! Each period will close with time for free style and individual expression.

**Instructor:** Ms. Lafty    **Grades 3-4**    **2 weeks**  
**Session B:** July 10-July 21    **9:30**

## Disaster Strikes!

Calling all future meteorologists and natural disaster enthusiasts: together we will explore natural disasters and how they relate to weather patterns. We will learn how to observe clouds and daytime skies. Together we will create predictions about the weather patterns and jot down our forecasts. We will also learn where and how natural disasters can occur in our world.

**Instructor:** Mrs. Kenyon    **Grades 3-4**    **2 weeks**  
**Session A:** June 26-July 7    **9:30**  
**Session B:** July 10-July 21    **8:30**



## First Grade Fun

Crafts, numbers, and letters... summer fun can't get any better! Children entering first grade will begin to learn the routines of calendar, journal writing, and math lessons. Each week will contain a thematic unit filled with reading, writing, math, and arts and crafts. Students will share ideas, make new friends, and be ready for first grade before summer ends!

**Instructor:** OPS Faculty    **Students Entering First Grade Only**    **2 weeks**  
**Session A:** June 26-July 7    **10:30**  
**Session B:** July 10-July 21    **8:30**

## French For Beginners

This course will be an introduction to the French language. We will cover greetings, basic numbers, weather, colors, introducing one self, and ordering food. We will also use songs as a way to learn some vocabulary terms as well as PowerPoint presentations and short video clips.

**Instructor:** Ms. Guerriero      **Grades 5-6**      **2 weeks**  
**Session B:** July 10-July 21      **8:30**  
**Session B:** July 10-July 21      **9:30**  
**Session B:** July 10-July 21      **10:30**



## Fun Fit

Let's get moving! Children will learn the importance of exercise and how it can be fun. Children will become motivated to be active each day. Children of all abilities are welcome in this class. So grab a towel and some water and LET'S HAVE FUN!

**Instructor:** OPS Faculty      **2 weeks**  
**Session A:** June 26-July 7      **9:30**      **Grades 1-2**  
**Session A:** June 26-July 7      **10:30**      **Grades 3-4**  
**Session A:** June 26-July 7      **8:30**      **Grades 5-6**

## Go Global With National Geographic

My friends live all over the world! Come explore with me! We will make a passport that will be stamped every time we visit a new country, play games, create and taste foods, and learn about animals that roam different lands. We'll visit countries like Chile, Japan, Cuba, South Africa, Spain, and Iran.

**Instructor:** Ms. Garcia      **Grades 3-6**      **2 weeks**  
**Session A:** June 26-July 7      **9:30**  
**Session B:** July 10-July 21      **10:30**



## Goosebumps Reading Club

Do you like to get “Goosebumps”? Bring your flashlight! We will be reading “Goosebumps” by R.L. Stine in the dark. Students will work on comprehension, classroom discussion, and blogging with classmates.

**Instructor:** Ms. Garcia      **Grades 3-4**      **2 weeks**  
**Session A:** June 26-July 7      **9:30**  
**Session B:** July 10-July 21      **8:30**



## How Do I?

Did you ever watch a video or see something and wonder... “How do I?” Come for fun-filled days learning how to make your favorite cartoon characters, fortune tellers, slime, rainbow flowers, and so much more!

**Instructor:** Mrs. Kenyon      **Grades 3-6**      **2 weeks**  
**Session A:** June 26-July 7      **8:30**  
**Session B:** July 10-July 21      **9:30**

## How To Become A Wizard

Do you like magic or wizardry? Brew up potions, cast spells, perform magic tricks, and make your own magic wand. Come to class and check out our wizarding laboratory.

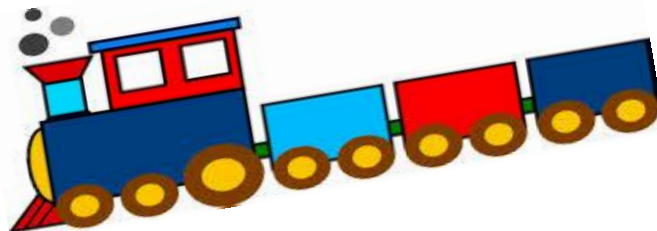
**Instructor:** Mrs. Terzano      **Grades K-2**      **2 weeks**  
**Session A:** June 26-July 7      **10:30**



## I Love Trains

Calling all budding engineers! Learn about trains, including diesel and steam engines. Take your imagination on a wild train ride and create your own wooden train track layout. Create your own background with DIY materials such as pipe cleaner trees, homemade snow, and tunnels. Work cooperatively to build a detailed layout.

**Instructor:** Mrs. Terzano      **Grades K-2**      **2 weeks**  
**Session A:** June 22-July 1      **9:30**



## **Jewelry & Hair Accessories**

Do you love jewelry and fun hair accessories? In this class, we will be creating different bracelets, necklaces, headbands, key chains, bows for you and your doll, and more! We will work together to create all these fun items for you to take home.

**Instructor:** Ms. Telfer      **Grades 3-4**      **2 weeks**  
**Session A:** June 26-July 7      **10:30**  
**Session B:** July 10-July 21      **9:30**



## **Just Gotta Dance**

Do you find yourself trying to learn dance moves to your favorite songs? Have you ever wanted to make up your own dance routines? Your instructor will take you through steps to create your own choreographed dances. Don't plan on sitting down in this class!! Participants will receive a CD of some of the music we choreographed!

**Instructor:** Ms. Malenda      **Grades 1-2**      **2 weeks**  
**Session A:** June 26-July 7      **8:30**

## **Kahoot/Jeopardy**

Create a fun learning game made from a series of multiple-choice questions. Work cooperatively while competing against your friends using computer-based games, Kahoot and Jeopardy. Produce and share your own "Kahoots" and Jeopardy games with others.

**Instructor:** Mrs. Terzano      **Grades 3-4**      **2 weeks**  
**Session B:** July 10-July 21      **9:30**

## **Learn To Tumble**

"Learn to Tumble" will focus on the basics of all gymnastics skills. You will learn beginning tumbling skills like forward and backward rolls, cartwheels, round offs, handstands, bridge kick overs and front walk overs, and work your flexibility. You will be working with a cheerleading and tumbling coach with over seven years of experience! This is a great way for kids to learn gymnastics and have fun while doing so!

**Instructor:** Ms. Telfer      **Grades K-2**      **2 weeks**  
**Session A:** June 26-July 7      **8:30**  
**Session B:** July 10-July 21      **8:30**

## Lego Land

This hands-on class provides a relaxed atmosphere for you to design and build unique creations and have imagination. Participants will work together to create and build such things as machines, pyramids, cars, and buildings.

**Instructor:** Mr. Duthie      **Grades K-2**      **2 weeks**

**Session A:** June 26-July 7      **10:30**

**Session B:** July 10-July 21      **9:30**



## Let's Play Chess!

This class will begin with chess basics and will quickly transition into more advanced strategies and combinations. Using worksheets, puzzles, and mini-games, students will learn special tactics such as the pin, the fork, the skewer, and more. By the end of the class, students will be able to participate in full games against their classmates.

**Instructor:** Mr. Skroce      **Grades 3-6**      **2 weeks**

**Session B:** July 10-July 21      **9:30**



## Li'l Chef's Breakfast Club

Li'l Chef's Breakfast Club is a hands-on cooking class that will teach nutritious ways to indulge in breakfast. Participants will prepare their food and taste test creations. Kids will learn basic cooking skills as they navigate the kitchen. We will also take time to discuss proper eating etiquette and table setting skills. Most importantly, we will eat delicious treats and breakfast-oriented food!

**THIS CLASS IS NOT APPROPRIATE FOR CHILDREN WITH FOOD ALLERGIES.**

**Instructor:** Ms. Stross      **Grades 2-4**      **2 weeks**

**Session A:** June 26-July 7      **8:30**

**Session B:** July 10- July 21      **8:30**



## Make A Treat With No Heat

In this class, young chefs will learn how to prepare delicious desserts that don't have to be baked! We will focus on measuring ingredients, prepping meals, and proper eating etiquette. Each student will leave with their own recipe book, complete with every dessert we made as a class AND bonus recipes. Our young chefs will have the opportunity to indulge in our NO BAKE DESSERTS each day!

**THIS CLASS IS NOT APPROPRIATE FOR CHILDREN WITH FOOD ALLERGIES.**

**Instructor:** Ms. Stross      **Grades 2-4**      **2 weeks**  
**Session A:** June 26-July 7      **9:30**  
**Session B:** July 10- July 21      **10:30**



## Making Instruments

Children love music as much as they enjoy creating things. This class will join these two creative forces to make simple musical instruments, have fun, and encourage play and creativity. The children may create the following instruments: maracas, ankle bells, simple or tin can drums, stick tambourines, and many more. We will then play our instruments to the beat and rhythm of music.

**Instructor:** Mrs. Haberman      **Grades K-2**      **2 weeks**  
**Session A:** June 26-July 7      **10:30**  
**Session B:** July 10-July 21      **10:30**

## Mastering the Rubik's Cube

In this class you will be given your own Rubik's Cube to learn tips, tricks, and secrets to impress all of your family and friends! Solving the Rubik's Cube will no longer be a great mystery!

**Instructor:** Mrs. Malenda      **Grades 4-6**      **2 weeks**  
**Session A:** June 26-July 7      **9:30**



## Math Games

Math games will allow students the opportunity to reinforce concepts already learned and topics that will be explored in the upcoming school year by playing various math games.

**Instructor:** Mrs. McGrath      **Grades 3-4**      **2 weeks**  
**Session A:** June 26-July 7      **8:30**  
**Session B:** July 10-July 21      **10:30**



## Model Magic Creations

Let's strengthen those hand muscles! Does your child love to create 3-D objects or play with play dough? You will get to do both in this class. Children will build fine motor skills as they mold and shape creations to take home each day. From dogs to cupcakes creations, this class is sure to please.

**Instructor:** Ms. Telfer      **Grades K-4**      **2 weeks**  
**Session A:** June 26-July 7      **9:30**  
**Session B:** July 10-July 21      **10:30**

## Music & Movement

Music & Movement is a fun and exciting program utilizing and teaching techniques created to channel children's natural enthusiasm for music and play. These skills help develop self-esteem, gross motor skills, social skills, listening skills, and so much more. We will sing, play games, and have lots of fun!

**Instructor:** Mrs. Haberman      **Grades K-2**      **2 weeks**  
**Session A:** June 26-July 7      **9:30**  
**Session B:** July 10-July 21      **8:30**

## OPS Bike Club

Let's ride!! Bring your bike, helmet, and energy. We are going to learn to ride bikes. We are also going to learn how to maintain them. Come have fun!

**Instructor:** OPS Faculty      **Grades 1-3**      **2 weeks**  
**Session A:** June 26-July 7      **8:30**



## Ozobot

Ozobot is a miniature smart robot. He/she can follow lines or walk around freely, it all depends on how you program him/her. Ozobot is at your command. We will be learning hands-on about robotics and programming as well as working with partners. **(Limit of 12 students)**

**Instructor:** Ms. Garcia      **Grades 5-6**      **2 weeks**  
**Session A:** June 26-July 7      **10:30**  
**Session B:** July 10-July 21      **9:30**



## Poetry In Motion

Roses are red,  
violets are blue,  
let's get together,  
to write a poem or two!

In this playful poetry program, children will learn to look at the world through a poet's eyes, play with words, craft ordinary lines into poetic verse, and create their own anthology of poems... complete with illustrations! Family and friends will be invited to join us on the last day for an enlightening Poetry Café.

**Instructor:** Ms. Kaminski      **Grades 1-2**      **2 weeks**  
**Session B:**    **July 10-July 21**      **8:30**



## Pottery - Hand Building With Clay

For the first six days of class you will create a pot using one of the three hand building techniques – slab, pinch, and coil methods. On free Fridays you will be given a pound of clay to explore and create anything you would like. We will be using white firing clay, and all pottery will be glazed.

(DUE TO THE NATURE OF THE MATERIALS AND TIME, CLASS SIZE IS LIMITED.)

**Instructor:**            **Ms. Boccanfuso**      **Grades 3-6**      **4 weeks**      **(\$160)**  
**Session A and B:**    **June 26-July 21**      **10:30**

## Pretty Paper & Crafty Creations!

Learn how to make decorative paper flowers, fans, snowflakes, animals, masks, and wearable hats. We will learn how to cut and fold paper into beautiful creations. We will brainstorm ideas for making handmade gifts that you can give all year round!

**Instructor:**    **Ms. Castillo**      **Grades 3-6**      **2 weeks**  
**Session A:**    **June 26-July 7**      **9:30**  
**Session B:**    **July 10-July 21**      **10:30**

## Recycled Art

Reuse-Reduce-Recycle: create art, bird feeders, and murals... all with items we can recycle. Kids can help the environment as well as make their surroundings more beautiful. Enhance creativity and imagination all while building motor skills.

**Instructor:**    **Ms. Garcia**      **Grades K-4**      **2 weeks**  
**Session A:**    **June 26-July 7**      **8:30**  
**Session B:**    **July 10-July 21**      **10:30**



## Scoot Sports

This class will have participants constantly moving and playing an assortment of games. Each day, athletes will move from station to station. They will have the chance to practice kicking, bouncing, catching, and throwing as they move through exciting and carefully planned stations. As kids play and compete, they will learn the importance of sportsmanship and improve sports skills!

**Instructor:** Ms. Stross      **Grades K-2**      **2 weeks**  
**Session A:** June 26-July 7      **10:30**  
**Session B:** July 10-July 21      **9:30**



## Spa-tastic

Have a “spa-tastic” day making colorful fragrant bath gels, bath fizzers, facemasks, lotions, perfume, and more. Meeting both science and math standards, students will use natural and organic materials to create a luxurious spa experience.

**Instructor:** Ms. Pizza      **Grades 2-4**      **2 weeks**  
**Session A:** June 26-July 7      **9:30**  
**Session B:** July 10-July 21      **10:30**



## Steamagination - Engineering With K'NEX Building Bridges

With this fun inquiry-based approach to learning, students will build 13 fully functioning replicas of real life bridges, investigate, and then evaluate scientific principles in action. These models help educate builders about bridge infrastructure by demonstrating key bridge types such as: truss, arch, anti-lever, and suspension. This class will stimulate kids’ brains as they create and then test their creations using scientific principles. Put kids on the path toward a fundamental understanding of S.T.E.M. subjects.

**Instructor:** Ms. Pizza      **Grades 2-4**      **2 weeks**  
**Session A:** June 26-July 7      **8:30**  
**Session B:** July 10-July 21      **8:30**



## Steamagination - Engineering with K'NEX Simple Machines

Through interactive hands-on learning, students will be introduced to scientific concepts as they build simple machines using wheels and axles, simple planes, levers, and pulleys. With this fun inquiry-based approach, students can build, investigate, and evaluate scientific principles in action. Let your kids’ imaginations soar as they create their own inventions. Through fun activities this class will stimulate and foster creativity and learning as well as promote social skills with teamwork and collaboration.

**Instructor:** Ms. Pizza      **Grades 2-4**      **2 weeks**  
**Session A:** June 26-July 7      **10:30**  
**Session B:** July 10-July 21      **9:30**

## STEM

Want to build and launch a catapult? Are you interested in suspension bridge structure, or taking part in the Marshmallow Challenge? Are you thinking about creating an earthquake proof structure? S.T.E.M. stands for Science, Technology, Engineering, and Mathematics. This class will allow you to create, modify, and test ideas to solve problems. Students will work in small groups to develop problem solving skills and independent thinking with a hands-on approach to learning, persevere through problems and challenges by listening to the ideas of others. Your child will complete different challenges and learn to think like an engineer!

**Instructor:** Mrs. Kennedy      2 weeks  
**Session B:** July 10-July 21      10:30      Grades K-2  
**Session B:** July 10-July 21      9:30      Grades 3-4  
**Session B:** July 10-July 21      8:30      Grades 5-6



## Super Storytellers

Children will be immersed in the art and history of storytelling as they listen to, share, read, recite, interpret, and write stories. Interactive and engaging activities, designed to help children refine their oral and written storytelling skills, will include observing the night sky in our *Star Lab* to learn the legendary stories of the stars, analyzing tracking scenarios to solve wildlife mysteries, interpreting wordless picture books, Storytelling Theatre, and more! Each child will also author and illustrate his/her own short story.

**Instructor:** Ms. Kaminski      Grades 3-4      2 weeks  
**Session B:** July 10-July 21      10:30



## The Basics of Chess: Make Your Move

Chess is a fun and exciting game with benefits that go far beyond the game itself. This class will use various worksheets, puzzles, and mini-games to teach the basics, starting with the chessboard and the pieces. By the end of the class, students will apply their knowledge of how the pieces move in simulated game situations.

**Instructor:** Mr. Skroce      Grades K-2      2 weeks  
**Session B:** July 10-July 21      8:30



## The Ultimate "I'm Done Club"

Would you like to:

- Splatter paint like Jackson Pollak?
- Create paper collages like Henri Matisse?
- Sculpt like Alexander Calder?
- Marbleize paper using shaving cream?

Then this class is for you. Each day you will explore new art techniques and perfect the old ones.

<b>Instructor:</b>	<b>Ms. Boccanfuso</b>	<b>2 weeks</b>	
<b>Session A:</b>	<b>June 26-July 7</b>	<b>9:30</b>	<b>Grades K-2</b>
<b>Session A:</b>	<b>June 26-July 7</b>	<b>8:30</b>	<b>Grades 3-6</b>
<b>Session B:</b>	<b>July 10-July 21</b>	<b>8:30</b>	<b>Grades K-2</b>
<b>Session B:</b>	<b>July 10-July 21</b>	<b>9:30</b>	<b>Grades 3-6</b>



## Watercolor Painting

Artists will learn how to paint everything from beautiful landscapes to modern designs. We will explore many different art mediums such as watercolor paints, oil pastels, colored pencils, and markers. We will even learn how to create our own paint colors using household ingredients!

<b>Instructor:</b>	<b>Ms. Castillo</b>	<b>Grades 3-6</b>	<b>2 weeks</b>
<b>Session A:</b>	<b>June 26-July 7</b>	<b>10:30</b>	
<b>Session B:</b>	<b>July 10-July 21</b>	<b>9:30</b>	



## What's the Origin? Crafts Around the World & Beyond

Let the journey begin! Each day, children will be introduced to a new craft inspired by a different place, culture, civilization, or galaxy! Guatemalan worry dolls, American Indian wampum, beach scene canvas paintings, and a jar that is out of this world are just a few of the projects that will be crafted in this worldly workshop.

<b>Instructor:</b>	<b>Ms. Kaminski</b>	<b>Grades 1-2</b>	<b>2 weeks</b>
<b>Session B:</b>	<b>July 10-July 21</b>	<b>9:30</b>	

