



## SCOPE EDUCATION SERVICES SUMMER CENTER ENRICHMENT PROGRAM

For Students Entering Grades K–6th  
Location: Munsey Park Elementary School

Session 1 July 5-15	Period A 9:00 - 10:30 AM	Period B 10:30 AM- 12:00 PM
<b>\$167 per period</b> 10% sibling discount	K-1 Disney Music and Art Experience K-1 LEGO Engineering  2-3 Sculpting and Clay Creations 2-3 Coding & Robotics  4-6 International Adventure Sports 4-6 Jewelry and Fashion Design	K-1 Adventure Sports and Scavenger Hunts K-1 Edible Science  2-3 Origami & Anime 2-3 Team Sports Clinic  4-6 Comic Book and Graphic Novel Design 4-6 World-Wide-Cooking

### BROADWAY & THEATER PROGRAM

#### Grade K-6 Periods A and B Double Period Course

Do you love Broadway music and crave the spotlight? Join us and learn the songs and music from your favorite Broadway shows! Students will learn acting, improvisation and singing skills. They will also create and act out commercials, bring books to life and perform for their peers. This is a double period class – students must stay for both periods. Please only take this course one session! On the last day of the course parents will be invited to a musical review performance put on by their children!

Session:1 \$334

Session 2: \$370

Session 2 July 18-29	Period A 9:00 AM - 10:30 AM	Period B 10:30 AM–12:00 PM
<b>\$185 per period</b> 10% sibling discount	K-1 Magic Masters K-1 Sumer Arts & Crafts  2-3 LEGO Engineering 2-3 Edible Science  4-6 Chocolateering (STEAM Chocolate Engineering) 4-6 Rocketry & Retro Science	K-1 Primary Coding K-1 Team Sports Clinic  2-3 Summer Arts & Crafts 2-3 Basketball Boot Camp  4-6 Extreme STEAM and Makerspace 4-6 Paint Night in the AM

**IMPORTANT INFO:** Space is Limited! First come first served. Online registration ONLY. Courses fill in the order in which registrations are received. Class size is typically between 15-20 students. No course changes or refunds after June 15, 2022. Please note courses with the same title have the same curriculum. Students should choose difference courses for period A and B. Students can bring their own nut free snack. Sibling discount applies does not apply for the first child registered, only additional children after the first. Please register for the grade level entering in September of 2022. Registration Deadline: June 15, 2022.

Registration online only at: <https://scopeonline.ce.eleyo.com/>



For more information: 631-360-0800 ext. 167 or [btockarszewsky@scopeonline.us](mailto:btockarszewsky@scopeonline.us)  
Enrichment Coordinator: Dan Seid—[dseid@scopeonline.us](mailto:dseid@scopeonline.us)

# SCOPE EDUCATION SERVICES

## K-1 Course Descriptions:

### **Adventure Sports & Scavenger Hunts:**

Join your friends in an action packed sports training class. We will focus on individual and competitive fun sports such as relay races, scavenger hunts, obstacle courses, and field training. Kids will learn social-emotional skills of teamwork, perseverance, determination and following direction skills all while having fun and being physically active outdoors and indoors.

### **Disney Music & Art Experience:**

Come along on a magic carpet ride as we show you a whole new world of music and art from Walt Disney. You will learn famous songs, music and movement of Disney productions featuring Frozen, Aladdin, Lion King, Beauty and the Beast and more. You will whistle while you work and sing along as we also complete cartooning and art projects related to Disney characters and scenes. Children will be immersed in a world of art, music and cartooning.

### **Edible Science:**

Have you ever wondered how things work? Discover, explore, and create our wonderful world through Edible Science! Ever eat slime? Ever create a worm farm out of pudding and gummy worms? Construct the layers of the Earth and claim you have eaten the world! Come join us and learn about Science and then eat what you learned!

### **LEGO Engineering**

Students will be using LEGOs to complete challenges and build stories! They will have time to use their imagination to do some free building as well. Students will use design-thinking principles to construct bridges, skyscrapers and many more exciting projects and activities while learning with their friends!

### **Magic Masters:**

In this introductory magic class, students will learn the art of illusion. Students will learn how to vanish an object, transform items into a different item, make objects disappear and reappear and learn many card and money tricks to show off! Students will practice to be able to put on a small magic show at the end of the semester. Students will be provided demonstrations, instructions and opportunities to practice!

### **Primary Coding and Technology**

This introductory course will feature an outstanding curriculum focusing on problem based solving, logical thinking, creativity, resilience, persistence and boost your child's confidence! Students will code with Minecraft, Star Wars, and Frozen block-based tutorial programs.

### **Summer Arts & Crafts:**

If you enjoy arts and crafts and love summer, then this is the course for you! Using summer fun themes like beaches, shells, fish, boats and lighthouses we will create a variety of sun-sational projects. In this course, we will use a variety of mediums to create beautiful works of art! We will use materials such as watercolors, clay, paint and more. Let your imagination soar as you explore summer favorites.

### **Team Sports Clinic:**

This class will focus on teamwork and developing social and athletic skills in our primary aged students. Students will learn skills in soccer, basketball, kickball and other team related field and indoor sports. Students will develop their social skills by following directions and working as a team.

# SCOPE EDUCATION SERVICES

## Grades 2-3 Course Descriptions:

### **Basketball Boot Camp**

Calling all basketball and future basketball players! This class is for you! This class teaches students different skills and strategies to mastering the sport of basketball. Students will learn from skilled athletes and compete in competitive game play and tournament style play throughout the semester!

### **Coding and Technology**

This introductory course will feature an outstanding curriculum focusing on problem based solving, logical thinking, creativity, resilience, persistence and boost your child's confidence! Students will code with Minecraft, Star Wars, and Frozen block-based tutorial programs

### **Edible Science:**

Have you ever wondered how things work? Discover, explore, and create our wonderful world through Edible Science! Ever eat slime? Ever create a worm farm out of pudding and gummy worms? Construct the layers of the Earth and claim you have eaten the world! Come join us and learn about Science and then eat what you learned!

### **LEGO Engineering**

Students will be using LEGOs to complete challenges and build stories! They will have time to use their imagination to do some free building as well. Students will use design-thinking principles to construct bridges, skyscrapers and many more exciting projects and activities while learning with their friends!

### **Oriental Art & Origami:**

In this course students will learn the beauty of origami and art, music and culture from the multiple cultures from East Asia to the Middle East. Students will learn to appreciate the beautiful culture and art of eastern countries such as Japan, Korea, China, India, and Persia. From Origami cranes, tigers, dragons, sushi and lamps to Arabic geometric tile design, to Chinese and Persian Calligraphy, students will learn culture, language, and most importantly expressive art styles from each region while producing origami and art projects of their own every lesson. Students will also learn wet-folding origami. If you love art and learning about culture- this course is for you!

### **Sculpting & Clay Creations:**

Join an amazing art instructor, as she teaches students different techniques and styles with clay sculpting. Students will have the opportunity to create projects while learning many different artistic styles. Students will create their own masterpieces from a skilled and certified art-instructor with a focus on mindfulness and artistic expression.

### **Summer Arts & Crafts:**

If you enjoy arts and crafts and love summer, then this is the course for you! Using summer fun themes like beaches, shells, fish, boats and lighthouses we will create a variety of sun-sational projects. In this course, we will use a variety of mediums to create beautiful works of art! We will use materials such as watercolors, clay, paint and more. Let your imagination soar as you explore summer favorites.

### **Team Sports Clinic:**

This class will focus on teamwork and developing social and athletic skills in our primary aged students. Students will learn skills in soccer, basketball, kickball and other team related field and indoor sports. Students will develop their social skills by following directions and working as a team.

## Grades 4-6 Course Descriptions:

### **Chocolateering Chocolate STEM Engineering**

In this amazing engineering course students will utilize design thinking strategies to learn design, engineering and architectural principles totally using chocolate. Students will design, create and build fascinating engineering structures out of chocolate such as homes, boats, bridges, skyscrapers and more! We promise this will be the most delicious and enlightening science class you'll ever take.

### **Comic Book & Graphic Novel Design:**

Do you love comic books and graphic novels? Are you looking to become a better writer and designer? This course will teach you two skills, writing and sketching. You will become a better writer, story teller, and also learn sketching and drawing techniques. By the end of this course you will have your own finalized and published graphic novel ready to go and share with friends and family. If you love art, design, and want to become a great writer- this course is for you!

### **Extreme STEAM & Makerspace:**

Do you love to create new designs or to solve challenging problems? Students will make boats, planes, cars, with battery powered engines and materials. Work with teams and let your curiosity and creativity soar, as we explore the world of SCIENCE, TECHNOLOGY, ENGINEERING, ART and MATH!

### **International Adventure Sports:**

Join your friends in an action packed sports training class. We will focus on individual and competitive fun sports. Relay races, scavenger hunts, obstacle courses, and field training. Kids will learn social-emotional skills of teamwork, perseverance, determination and following direction skills all while having fun and being physically active outdoors and indoors.

### **Jewelry & Fashion Design:**

In this jewelry making class, students learn with friends the art of jewelry and bracelet design. Kids can use lanyard, rainbow loom, and string bracelets to be creative and design fashionable jewelry to take home and share with friends and families. Children will also learn skills and artistic techniques to design and sketch clothing.

### **Paint Night in the AM:**

Students will learn through step by step tutorial based instruction on how to create and paint their own canvas creations. Students will bring home their artistic creations and enhance their expressive art skills. Each day students will come home with a fully constructed and painted canvas painting.

### **Rocketry and Retro-Science**

Science is exploratory and exciting! It's about the "Aha!" moments in life, like when you figure out how something works or when you're amazed by the result of an awesome experiment. You will have the opportunity to learn about science through our interactive hands-on science activities that will be sure to spark your imagination! Students will learn about Newton's laws of motion and build their own rocket!

### **World Wide Cooking:**

Who likes to eat? Who likes to travel? Ever wonder what people in Italy are eating for lunch? What about the meals they serve in China or Greece? In our multicultural classroom, we will be taking a tasty tour of global cuisines with YOU as the head chef!